



FLORIDA STATE
UNIVERSITY

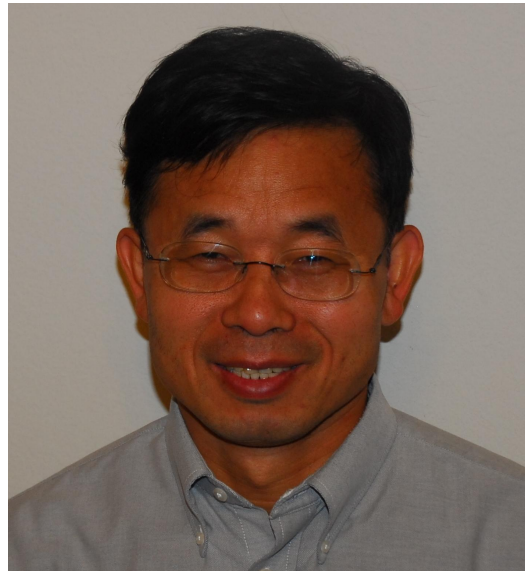
2022 Honors and Awards Ceremony

Department of Computer Science

Friday April 29, 2022



Recognition of Guests, Opening Remarks, and Department Highlights



Dr. Xiuwen Liu



Special Guests

Ted Baker

FSU Emeritus Professor

Sean Miniclier

L3Harris

Sanjay Agravat

Google

Lin Sun

Danfoss Turbocor

Lawrence Hall

USF Distinguished Professor



Industry Partners





FLORIDA STATE
UNIVERSITY

FACULTY RECOGNITION



Faculty

24 tenure-track faculty

7 specialized teaching faculty

5 adjunct faculty



Recent Grants

Aggarwal, Sudhir, Scalable Multiphone Targeted Data Extraction System. **National Institute of Justice**. \$600,984.

Aggarwal, Sudhir & Pettus, Carrie Anne AI Enabled Community Supervision for Criminal Justice Services. Purdue University, \$709,464.

Burmester, Mike & Liu, Xiuwen. The Challenges of Securing Unmanned Aerial Vehicles. **NSA/DoD**, \$268,744.

Burmester, Mike, & Liu, X. 2020 DoD CySP Florida State University. NSA/DoD. Total award \$131,821.

Burmester, Mike & Schwartz, Dan. Understanding Cybersecurity Implications of Using and Protecting Unmanned Aerial Vehicles. Office of Naval Research. \$129,927

Burmester, Mike. Methodologies and Embedded Security Solutions for Internet of Things Technologies in Electronic Health Service (MELiTI). European Community, \$22,710.

Burmester, Mike & Liu, Xiuwen. A Hands-on Depth-first Module to Train Cyber Investigators for Next Generation Cross-site Scripting Threats. NSA/DoD. \$285,902.

Whalley, David, Liu, Xiuwen, Burmester, Mike (PI), & Yang, Jie. CYBERCORPS: Scholarship For Service At FSU. National Science Foundation. **\$2,836,563**.



Recent Grants

Burmester, Mike, Liu, Xiuwen, Whalley, David & Yang, Yie. Renewal: Cybercorps: Scholarship for Service at FSU. National Science Foundation. **\$4,599,546.**

Boot, W., **Chakraborty, Shayok**, Charness, N., He, Z., Carr, D., Lustria, M. & Terracciano, A. Research Supplements to Promote Diversity in Health-Related Research for the Adherence Promotion with Person-centered Technology (APPT) Project: Promoting Adherence to Enhance the Early Detection and Treatment of Cognitive Decline. NIH. \$200,821.

Chakraborty, Shayok Active Learning with Imperfect Oracles. Funded by **Amazon**. \$60,000.

Chakraborty, Shayok Deep Active Learning with Relative Label Feedback. **Amazon**. \$73,097.

Boot, W., **Chakraborty, Shayok**, Charness, N., He, Z., Carr, D., Lustria, M., & Terracciano, A. The Adherence Promotion with Person-centered Technology (APPT) Project: Promoting Adherence to Enhance the Early Detection and Treatment of Cognitive Decline. Funded by **NIH**. **\$2,996,314.**

Irianto, J. & **Mallory, Xian Fan** Impact of the Microenvironment on Breast Cancer Genomic Instability. **Florida Department of Health**. \$300,000.

Mallory, Xian Fan Combining nCRP and Function Analysis to Cluster and Identify Cells in scRNAseq Data. FSU Office of Research. \$20,000.



Recent Grants

Wang, Y. & **Mallory, Xian Fan**. Modulating Beta Cells to Treat Type 1 Diabetes. FSU Office Of Research. \$25,000.

Mallory, Xian Fan. Comprehensively Characterize Cancer Intra-tumor Heterogeneity Using Single-cell DNA Sequencing Data. FSU Office Of Research. \$25,000.

Fedyukovich, Grigory & Prosper, H. Planning grant: An Analysis Description Language for Collider Physics. CRC. \$25,000.

Fedyukovich, Grigory & Gupta, A. Collaborative Research: SHF: Medium: Automated Word Level Synthesis for Hardware Code Generation and Verified Abstraction. NSF. \$449,882.

Fedyukovich, Grigory. Amazon Research Award: Applying FreqHorn to verification of AWS C Common programs. **Amazon**. \$60,000.

Gubanov, Michael. Scalable Unsupervised Profiling of Large-scale Heterogeneous Structured Data with AI and Deep Learning. FSU, Planning Grant. \$13,000.

Gubanov, Michael. Large-scale Active Deep Learning for Large-scale Biomedical Structured Data. **Amazon**. \$45,000.

Haiduc, Sonia. **CAREER**: Towards Understanding and Improving Crowdbased Software Video Tutorials. National Science Foundation. \$494,989.



Recent Grants

Hoang, Viet. CAREER: New Analytic Frontiers for Symmetric Cryptography. Funded by National Science Foundation. \$563,971.

Liu, Xiuwen. PG:High Fidelity Deep Learning For Critical Applications. FSU CRC. \$24,796.

Liu, Xiuwen. Data Management Support for Complex HPC Workflows. **Lawrence Livermore National Laboratory.** \$74,814.

Liu, Xiuwen. CCSF AIML: Embedding-based Knowledge Graphs for Critical Biomedical Applications. FSU. \$24,836.

Liu, Xiuwen. Robust High Order Meshing and Analysis for Design Pipeline Automation. Funded by National Science Foundation. \$276,722.

Liu, Xiuwen, & Jung, Sungmoon (PI). Effect of Heterogeneous Terrain on Wind Loads on Buildings. National Science Foundation. \$451,993.

Wang, An-I A, Whalley, David, Haiduc, Sonia, Perez-Felkner, Lara, **& Liu, Xiuwen.** Broadening Participation in Computer Science. National Science Foundation. \$999,848.

Wang, Zhi. PG:CLEAR: Cloud-based Lab Enabling, Aid, and Reproducible Platform. FSU CRC. \$25,000

Wang, Zhi. CAREER: Towards Trustworthy Operating Systems. National Science Foundation. \$499,672.



Recent Grants

Whalley, David. IRES: Track I: Collaborative Research: Supporting FSU and MTU Student Research with NTNU Faculty on Automatic Improvement of Application Performance. National Science Foundation. \$149,998.

Whalley, David Supplement for Broadening Participation in Computing. National Science Foundation. \$119,904.

Whalley, David REU Supplement: Statically Controlled Asynchronous Lane Execution (SCALE). National Science Foundation. \$16,000.

Whalley, David Automatic Support for Efficient Calls and Returns. Florida State University. \$25,000.

Whalley, David SHF: Medium: Collaborative Research: Statically Controlled Asynchronous Lane Execution (SCALE). Funded by National Science Foundation. \$600,000.

Whalley, David. FoMR: Collaborative Research: Dependent ILP: Dynamic Hoisting and Eager Scheduling of Dependent Instructions. National Science Foundation and **Intel Corporation**. \$220,000.

Yang, Jie. SaTC: CORE: Small: Realizing Enhanced Authentication in the Mobile Era. National Science Foundation. \$325,000.

Yang, Jie. PG: User Authentication Using Ear Canal Deformation. FSU CRC. \$25,000.



Recent Grants

Yang, Jie. COFRS: Improving the Security of Voice User Interface in IoT Environment. FSU CRC. \$20,000.

Yang, Jie. CNS Core: Small: Towards Ubiquitous Sensing with Commodity WiFi. National Science Foundation. \$458,702.

Yang, Jie. EAGER: Exploring the Feasibility of Phoneme Sound Origins to Enhance Mobile Authentication. National Science Foundation. \$150,000.

Yang, Jie. Realizing Enhanced Voice Authentication on Mobile Devices. **Google.** \$52,024.

Yang, Jie. ASTAR Computer Science. Funded by FSU. \$150,683.

Yu, Weikuan. IRES Track-1: I/O Research for Data-intensive Analytics and Deep Learning. National Science Foundation. \$299,963.

Yu, Weikuan. User-level File systems for HPC Deep Learning with Device-Driven I/O and Communication. **LLNL.** \$74,000.

Yu, Weikuan. Data Management Support for Complex HPC Workflows. **LLNL.** \$72,000.

Yu, Weikuan. REU support for SHF: Medium: Collaborative Research: ECC: Ephemeral Coherence Cohort for I/O Containerization and Disaggregation. National Science Foundation. \$16,000.



Recent Grants

Yu, Weikuan, Yuan, Xin, & Whalley, David. CRI: II-New: A Software Defined Infrastructure for Cross-Layer Research on Reconfigurable Architecture and Systems. National Science Foundation. \$700,000.

Yu, Weikuan. SHF: Medium: Collaborative Research: ECC:Ephemeral Coherence Cohort for I/O Containerization and Disaggregation. NSF. \$500,000.

Yuan, Xin, Van Der Mark, Paul Johannes, Wang, Zhi (PI), & Hoang, Viet. CICI:RSARC: DICE - Data Insurance in the Cluster Environment. Funded by National Science Foundation. \$590,317.

Yuan, Xin, Southerland, Sherry A, & Ke, Fengfeng (PI). Teaching Practices with Multiplayer Mixed Reality Simulations and Virtual Students. National Science Foundation. \$598,943.

Yuan, Xin, Granger, Donna E, Whalley, David, Southerland, Sherry A, & Andrews-Larson, Christine Joy. A Study of the Curriculum Design for Integration of Middle School Mathematics and Computer Science. (Supplement). National Science Foundation. \$147,743.

Yuan, Xin. SHF: Small: Understanding and Exploiting Software Defined Networks in High Performance Computing Environments (REU). NSF.\$16,000.

Yuan, Xin. SHF: Small: Understanding and Exploiting SDN in HPC Environment. National Science Foundation. \$499,431.



Recent Grants

Yuan, Xin, & Liu, Xiuwen. Applying Reinforcement Learning Techniques in the Interconnect Topology and Routing Design. Funded by Los Alamos National Laboratory. \$180,303.

Yuan, Xin, Whalley, David, Granger, Donna E, Southerland, Sherry A & Andrews-Larson, Christine Joy. A Study of the Curriculum Design for Integration of Middle School Mathematics and Computer Science. National Science Foundation. **\$1,113,491.**

Zhang, X. First Year Assistant Professor Grant (FYAP), Florida State University. \$20,000.

Zhang, Zhenghao. CNS Core: Small: Supporting Massive Wireless Connections in the Internet-of-Things (IoT) with Multiple Zadoff-Chu (MZC) sequences. NSF. \$446,751

Zhao, Peixiang. Efficient Graph Management and Computation in Large-scale Information Networks. **Army Research Office.** \$360,000.

Zhao, Peixiang. Graphs at Your Fingertips: Managing and Summarizing Big Graphs. **AFOSR:YIP.** \$450,000.

Zhao, Peixiang. Facilitating Graph Computation by Graph Sparsification. NSF. \$200,000.



External Faculty Awards (2021-2022)

Sudhir Aggarwal, Test-of-Time Award: 2009 IEEE S&P Paper, "Password Cracking Using Probabilistic Context-Free Grammars," by Matt Weir, Sudhir Aggarwal, Breno de Medeiros and Bill Glodek, IEEE Symposium on Security and Privacy (2021).

Shayok Chakraborty, NSF CAREER Award, National Science Foundation (2022).

Shayok Chakraborty, Program Committee Member Award, AAAI 2021 (2021).

Shayok Chakraborty, Best Interdisciplinary Research Award, AHIC 2021 (2021).

Sonia Haiduc, IEEE TCSE Rising Star Award (2022).

Sonia Haiduc, Distinguished Reviewer Award, IEEE International Conference on Software Maintenance and Evolution (2021).

Viet Tung Hoang, Google's Patch Reward, Google (2021). (\$10,000).

Viet Tung Hoang, NSF CAREER Award, National Science Foundation (2021).

Sharanya Jayaraman, Undergraduate Teaching Award, FSU Department of Computer Science (2021).

Jie Yang, Most Influential Scholar Honorable Mention in Computer Networking, AMiner.org (2022).

Jie Yang, Distinguished TPC Member Award, IEEE INFOCOM (2021).

Weikuan Yu, Mainline Information Systems Endowed Professorship, Florida State University, Computer Science Department (2022). (\$10,000).



Faculty Promotions



Viet Tung Hoang

Promoted to Associate Professor with tenure



Faculty Hires



Faculty Departures



Staff

6 staff members

2 Administrative Associates (currently hiring)

Business Manager

Grants Compliance Analyst

Departmental Administrative Assistant

Academic Program Specialist

Graduate Coordinator

System Administrator



Current Staff Hires

2 Administrative Associates



Staff Departures

Barbara Twyman, Administrative Associate

Jaden Austin, Departmental Administrative Associate

Lauren Higbee, Academic Program Specialist



FLORIDA STATE
UNIVERSITY

STUDENT RECOGNITION



Assistantships and Fellowships

216 Graduate Students (138 MS, 78 PhD)

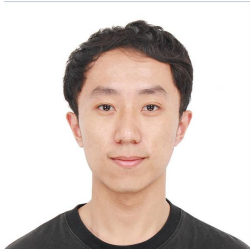
42 RAs, 74 TAs, 9 SFS, 1 Harris

1,035 Undergraduate Students

4 Harris, 2 Owenby, 2 Hall, 16 S-STEM



Student Publications



- **Jiyang Bai**, Peixiang Zhao. TaGSim: Type-aware Graph Similarity Learning and Computation. *Proceedings of the 48th International Conference on Very Large Data Bases (VLDB)*, 2022.



- **Subhadeep Bhattacharya**, Yu, W., Chowdhury, F. T., & Mohror, K. O (1) Communication for Distributed SGD through Two-Level Gradient Averaging. *Proceedings of the 2021 IEEE International Conference on Cluster Computing (CLUSTER)*, 2021.



- **Saptarshi Bhowmik**, Nikhil Jain, Xin Yuan, Abhinav Bhatele, A Simulation Study of Hardware Parameters for Future GPU-based HPC Platforms, *Proceedings of the 40th IEEE International Performance Computing and Communications Conference (IPCCC)*, 2021.



Student Publications



- **Fahim Chowdhury**, Di Natale, A. Moody, K. Mohror, and W. Yu, DFMan: A Graph-based Optimization of Dataflow Scheduling on High-Performance Computing Systems, *Proceedings of the 36th IEEE International Parallel & Distributed Processing Symposium (IPDPS)*, 2022.



- **Parra Esteban, Mohammad Alahmadi, Ashley Ellis**, and Sonia Haiduc. A Comparative Study and Analysis of Developer Communications on Slack and Gitter. *Empirical Software Engineering* 27(2):1-33, 2022.



- **Xingang Fang**, Klawohn, J., De Sabatino, A., Kundnani, H., Ryan, J., Yu, W., & Hajcak, G. Accurate Classification of Depression through Optimized Machine Learning Models on High-dimensional Noisy Data. *Biomedical Signal Processing and Control*, 71:1032-37, 2022.



Student Publications



- **Mohsen Gavahi, Abu Naser, Cong Wu, Mehran Sadeghi Lahijani, Zhi Wang, and Xin Yuan**, Encrypted All-reduce on Multi-core Clusters, *Proceedings of the 40th IEEE International Performance Computing and Communications Conference (IPCCC)*, 2021.



- **Kazi Islam, Michael Gubanov**, Scalable Tabular Metadata Location and Classification in Large-scale Structured Datasets, *Proceedings of DEXA*, Springer Nature, 2021.



- **Muhib Khan, Yu, W.** ROBOTune: High-Dimensional Configuration Tuning for Cluster-Based Data Analytics. *Proceedings of the 50th IEEE International Conference on Parallel Processing*, 2021.



Student Publications



- **Mehran Sadeghi Lahijani, Abu Naser, Cong Wu, Mohsen Gavahi, Viet Tung Hoang, Zhi Wang, Xin Yuan**, Efficient Algorithms for Encrypted All-gather Operation, *Proceedings of the 35th IEEE International Parallel & Distributed Processing Symposium (IPDPS)*, 2021.



- **Sophie Pavia, Rituparna Khan, Anna Pyayt, Michael Gubanov**, Simplifying Profiling by Learning Tabular Embeddings at Web Scale, *Proceedings of 2022 ACM SIGMOD*, 2022.



- **Sophie Pavia, Nick Piraino, Kazi Islam, Anna Pyayt, Michael Gubanov**, Hybrid Metadata Classification in Large-scale Structured Datasets, invited paper in the *Journal of Data Intelligence*, Rinton Press, Special Issue on "Best of DEXA", 2021.



Student Publications



- **Sophie Pavia, Montasir Shams, Rituparna Khan, Anna Pyayt, Michael Gubanov**, Towards Unveiling Dark Web Structured Data, *Proceedings of 2021 IEEE BigData*, 2021.



- **Yili Ren, Zi Wang, S. Tan, Y. Chen, J. Yang** , Winect: 3D Human Pose Tracking for Free-form Activity Using Commodity WiFi, *Proceedings of ACM on Interactive, Mobile, Wearable, and Ubiquitous Computing (IMWUT)*, 2021.



- **Yili Ren, Zi Wang, Tan, S., Chen, Y., & Yang, J.** 3D Human Pose Estimation Using WiFi. to appear in *Proceedings of ACM on Interactive, Mobile, Wearable, and Ubiquitous Computing (IMWUT)*, 2022.



Student Publications



- **Rupak Roy**, Sato, K., **Subhadeep Bhattacharya**, **Xingang Fang**, Joti, Y., Hatsui, T., Hiraki, T. N., Guo, J., & Yu, W. Compression of Time Evolutionary Image Data through Predictive Deep Neural Networks. *Proceedings of 2021 IEEE/ACM 21st International Symposium on Cluster, Cloud and Internet Computing (CCGrid)*, 2021.



- **Montasir Shams**, **Sophie Pavia**, **Rituparna Khan**, Anna Pyayt, Michael Gubanov, Learning Tabular Embeddings at Web Scale, *Proceedings of 2021 IEEE BigData*, 2021.



- **Weisu Wang**, Christopher Meyers, **Robert Roy**, Sarah Diesburg, An-I Andy Wang. ADAPT: An Auxiliary Storage Data Path Toolkit. Elsevier *Journal of Systems Architecture*, 113, Article No. 101902, 2021.



Student Publications



- **Zi Wang, Yili Ren, Y. Chen, & Yang, J.** Earable Authentication via Acoustic Toothprint. *Proceedings of ACM on Interactive, Mobile, Wearable, and Ubiquitous Computing (IMWUT)*, 2022.



- **Zi Wang, Tan, S., Zhang, L., Yili Ren, Wang, Z., & Yang, J.** EarDynamic: An Ear Canal Deformation Based Continuous User Authentication Using In-Ear Wearables. *Proceedings of ACM on Interactive, Mobile, Wearable, and Ubiquitous Computing (IMWUT)*, 2021.



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L3Harris Scholarship

Presented By: Sean Miniclier



FLORIDA STATE
UNIVERSITY

Undergraduates



Yan Tian



Holly Jordan



Patrick Etchison



Ian Cleaver





FLORIDA STATE
UNIVERSITY

Graduates





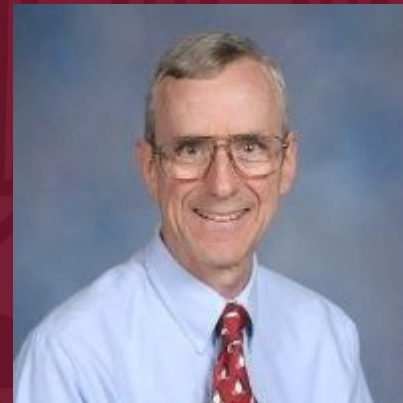
Vinson Thomas





FLORIDA STATE
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Carl L. Owenby, Sr. Undergraduate Scholarship





Haven Bauerle



Jason Graham





FLORIDA STATE
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Hall Family Undergraduate Scholarship



Benjamin Zech



Joshua Kowalski





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Scholarship for Service (SFS)



Alexander Kostandarithes



Bryce Hart



Samantha Chaves



Christian Pierre Paul





Jacob Dienger



Damian Grant



Jordan Gethers



John Rawley



Rachael Scott





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S-STEM Scholarship



Brooke Alewel



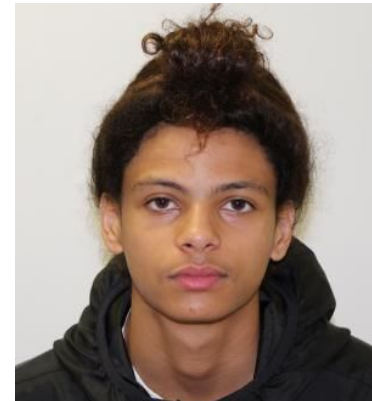
Alexis Amoyo



Lucas Arena



Alek Coupet





Yuri Mondesir



Bryan Mora



Breanna Myles



Owen Napier





Makhtar N'Diaye



Rodjina Louis



Sabrina Polynice

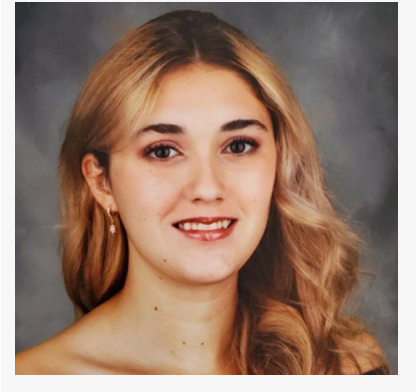


Jacob Proenza-Smith





Riley Ratto



Liam Salem



Nicholas Samuel



Jennifer Sterling





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DEPARTMENTAL AWARDS

- Faculty -

Presented By: Sonia Haiduc



Undergraduate Teaching Award

Bob Myers





Graduate Teaching Award

Zhi Wang





Faculty Research Award

**Shayok
Chakraborty**

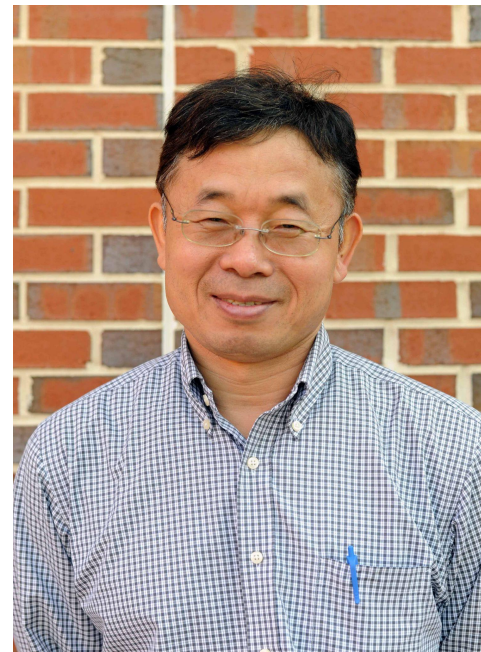




Faculty Service Award



Yu Wang



Xiuwen Liu



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DEPARTMENTAL AWARDS

- Staff -

Presented By: Sonia Haiduc



Staff of the Year Award



Alisabet Valdes



Lori McFadden



Special Staff Mentions



Daniel Clawson



Edwina Hall



FLORIDA STATE
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DEPARTMENTAL AWARDS

- Students -

Presented By: Sonia Haiduc



Graduate Student Research Award



Fahim Chowdhury



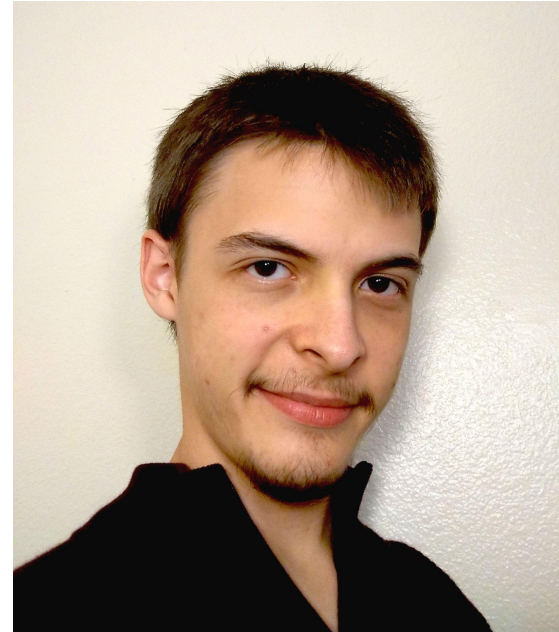
Yili Ren



Outstanding Teaching Assistant Award



William Davenport



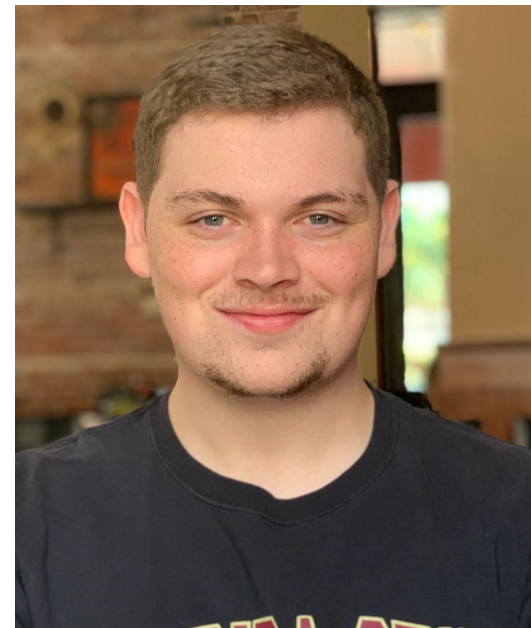
Darin Debrestian



Outstanding Teaching Assistant Award



Alanna Mottesheard



Noah O'Connor



Outstanding Teaching Assistant Award



Brendan Schneider



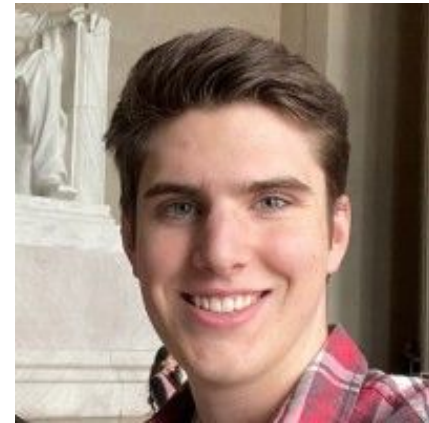
Braeden Warnick



Undergraduate Leadership Award



Supriya Palli



Benjamin Zech



FLORIDA STATE
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ACM Awards Presentation

Presented By: Benjamin Zech



ACM Programming Contest Lower Division 1st Place

Ryan McCauley





ACM Programming Contest Lower Division 2nd Place



Jackson McAfee



Lucy Miller



ACM Programming Contest Lower Division 3rd Place



Marco Porcelli



Samuel Anderson



ACM Programming Contest Upper Division 1st Place



Rupak Roy



Sajib Biswas



ACM Programming Contest Upper Division 2nd Place



Yilin Wang



Yuntao Zou



ACM Programming Contest Upper Division 3rd Place



Jared Geiger



Camden Neese



ACM Executive Board



Supriya Palli
President



Benjamin Zech
Vice President



Kaitlin Tran
Secretary



ACM Executive Board



Luke Baker
Treasurer



Daniel Williams
Social Chair



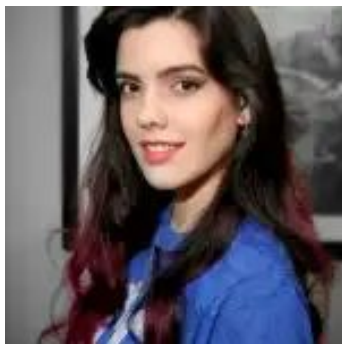
Kobra Amirizirtol
WiCS Chair



Alanna Mottesheard
President Emeritus



ACM Appointed Positions



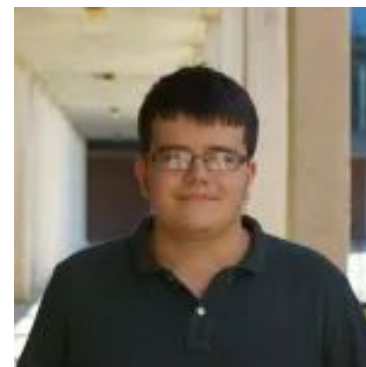
Jeyma Rodriguez
WiCS Social Chair



Sydney Dudek
Marketing Chair



Mathew Paravila Jose
Webmaster



Tim Barao
Programming Contest Chair



2021 – 2022 UPE Inductees

TBD

TBD

The Upsilon Pi Epsilon Honor Society is the first honor society dedicated to the discipline of the computing and information disciplines. The 2022 induction ceremony for the Gamma Chapter of the UPE Honor Society will be held on May 10 2022.



Phi Beta Kappa Honor Society Inductees

Timur Bickbau

Miguel Quezada





Phi Kappa Phi Honor Society Inductees

Spring 2022

TBD





Dean's List

Designation given to all students taking 12 hours of credit who achieve a 3.5 or higher GPA in a given semester.

Across the last year, 496 Computer Science Majors earned this designation.



Dean's List

Jeffrey Abbinante
Gregory Adkins
Kristian Aggabao
Ahmed Alaoui
Mykhaylo Alekseychuk
Trevor Alspach
Christopher Alvarez
Alexis Amoyo
Aashna Anandjiwala
TiRon Anderson
Samuel Anderson
Samuel Anderson
Mina Andrawis
Alvaro Angeles
Ricardi Antoine
Blake Antone
John Arduser
Steven Arteaga
Christian Ash

Andrew Augustine
Cory Avrutis
Emmanuel Ayala
Merzan Aymaz
Mariela Badillo
Luke Baker
Matthew Ball
Mason Ballard
John Barden
Joseph Barshay
Andrew Bass
Iliana Behar
Mason Bell
Joshua Belousek
Tomasz Bialek
Timur Bickbau
Nicholas Blackson
Reece Boulware
Marc Boustani
Corin Bradley

Marshall Brady
Benjamin Brecher
Kathryn Brill
Cameron Brock
Trevor Brooks
Edward Brower
Joel Brown
Samantha Bui
Ranzley Patrick Bumanglag
Andrew Burke
Joel Bustamante
Preston Byk
Melanie Bynum
Camille Campos
Patrick Canady
Thomas Cano
Rafael Cardoso
Seth Carney
Bailey Carr
Michael Cernkovic



Dean's List

Raviverma Chamarti
Nikhita Chamarti
Lauren Chapman
Florah Charles
Jaskaran Chawla
Raymond Chen
Da Chen
George Chester
Samuel Childers
Tommy Chong
Shakir Choudhury
Skylar Cirou
Ian Cleaver
Brandon Cone
Nathan Conway
Marshall Copeland
Gerrell Cornelius
Luis Corps
Dante Coupet
Alek Coupet

William Couture
Cade Couvillon
Andrew Cowin
Shea Craft
Michael Cruz
Martin Ian Cruz
Tatiana Graciela Cue
Nikalas Culvey
Madison Dail
Daniel Dang
Khoa Dao
Alberto De Saint Malo
Diego De Saint Malo
Russell Deady
Bryan Dean
Darin Debrestian
Domen Demsar
Jacob Dienger
Elias Diez Urbizu
Jada Doby

Xavier Dodd
Stephen Doherty
Niya Donova
Sri Harshini Donthineni
Corey Downs
Cameron Driscoll
Tony Drouillard
Nicholas Dumouchel
Aaron Dunn
Shakenna Durant
Kevin Dzwonkowski
Matthew Echenique
Sophia Elliott
Kayleigh Elmo
Jada Etchison
Owen Eugenio
Emma Everding
Trevor Fagan
Lance Fairbanks
Nicholas Fanguy



Dean's List

Ismael Fernandez
Joshua Fernandez
Carolina Fernandez Sommariva
Elizabeth Fezzie
Joseph Fields
Angela Fields
Katelyn Fischer
John Fleming
Daniel Fletcher
Ryan Fontaine
Austin Foote
Davis Ford
Ryan Foster
Kevin Foughty
Andrew Franklin
Kylie Freyman
Christopher Freytes
Ashton Frias
Brian Friedlander
Fiana Frukhtman

Nolan Fry
Michael Fulghum
Reece Gabbett
Haleigh Gahan
Alexander Gamez
Vanessa Garcia
Carissa Garde
Gregory Garman
Adekunle Gbadamosi
Luke Gemmill
Adam George
Henry Gilbert
Dylan Gire
Arturo Girona
Nathan Glover
Shelby Godbee
Michael Goetz
Ryan Goldberg
Gavin Gomes
Pedro Gomez

Andres Gonzalez
Daniel Gonzalez
Damian Gonzalez
Raul Gonzalez-Cespedes
Hannah Goodman
Hunter Goram
Maxwell Gordon
Rohith Gottiparthi
Jason Graham
Samuel Gray
Nicholas Green
Jacob Gregie
Ian Guincho
Andre Guiraud
Jacob Guthrie
Jonathan Guzman
Akbar Habib
Maverick Haghghat Schiller
Charles Hamilton
Griffin Hanson



Dean's List

Wesley Harris
Tessa Hartmann
Luke Hayes
Jack Hayes
Marc Heflin
Adam Heflin
Brady Henderson
Darian Hernandez
Cale Herrera
Christopher Hesse
Mimi Hester
Jake Himmel
Brian Ho
Bradley Hodson
Preston Horne
Colin Houde
Hannah Housand
Kyle Hovland
Bailey Howes
Ryan Huang

David Hugentugler
Sharlynn Hurtado-Mantilla
Peter Hwang
Azuka Ilonzo
Anthony Ingle
Samuel Iturra
Marco Jaen
Daniel Jamsheedy
Daniel Jaramillo
Dylan Jaworski
Jalal Jean-Charles
Lin Jiang
Joseph Jimpie
Michael Johannsen
Holly Jordan
Mason Joy
Omer Kahveci
Evgeniya Kalashnikova
Ross Kane
Joshua Kane

Peter Karras
Brandon Kazmierczak
Andrew Keck
Sophia Keezel
Joseph Keller
Orlando Kenny
Romail Khan
Marshall Kirkpatrick
Connor Klekamp
Jeffrey Knappman
Mackenzie Knight
Christopher Ko
Casey Koerner
Vincent Kolev
Jacob Korducki
Oscar Kosar-Kosarewicz
Alexander Kostandarithes
Joshua Kowalski
Marlee Krause
Caleb Krug



Dean's List

Stephanie La Rosa
Holly Lapini
Jayen Lare
John Lazzari
Kimberly Le
Max Le
Austin Leach
Gordon Leadbetter
Orlando Lewis
Brayden Lewis
Lin Li
Yuqi Li
Zhixi Lin
Nathan Lindblade
Jack Linne
Yuxiang Liu
Ivan Livingston
Brynn Loeffler
Sebastian Loschin
Robert Lovern

Amanda Lovett
Joshua Lowe
David Lowe
Jackson Lucas
William Luther
Colin MacRae
Emily Madril
Ayusha Mahajan
Miguel Malayto
Andrew Malozzi
John Mangan
Thomas Marconi
David Markel
Cooper Markowitz
Victor Marques
Cesar Marquez
Catherine Marshall
Ryan Martin
Lawrence Martinez
Albert Martinez

Cristian Martinez
Angel Martin-Meza
Aliana Mascarenhas
Jasmine Masopeh
Ruby Matheny
Taylor Mathes
William Matiz
Jacob Mayberry
Cole Mazalewski
Kester Mbah
Jeret McCoy
Jacob McDuffie
Sydney McGinnis
Kristen McGrath
Cole McGuire
Malachi Mcinvale
Tyler McLanahan
Samantha McLendon
Jason McLoughlin
Olivia Mei



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Braden Messbarger
Francesco Messina
Mason Metcalf
Sebastian Metellus
Anthony Micciche
Nico Milette
Austin Miller
Nicholas Miller
Daniel Miranda
Andres Molina
Nolan Monahan
Merrick Moncure
Marc Montero
Miguel Montesinos
Jess Moorefield
Mark Mori
Dmitriy Morozov
Wyatt Morris
Carter Morrison

Gabriel Mourad
Justin Mulder
Justin Nahorny
Michael Nduku
Jacob Nemeth
Benjamin Nguyen
Michael Nguyen
Jake Nilsson
Steven Nissley
Chinook Nitanon
Jacquelyn Nogueras
Matthew O'Brien
Dillon O'Brien
Jacob O'Neal
Luciana Onorato
Claudio Osorio
Peter Ostrovidov
Alexander Pacheco
Dorothy Palmer
Sergio Pantoja

Gabrielle Papadimitriou
Mathew Paravila Jose
Cooper Parmett
Marco Patano
Shivam Patel
Anika Patel
Shreay Patel
Jack Patten
Sophie Pavia
Tyler Pease
Mattan Pelah
Nicholas Pena
Charles Penner
Andrew Perez-Napan
Jason Pertierra
Brianna Petrus
Quan Pham
Drake Phousirith
Jennifer Pierre
Christian Pierre Paul



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Brian Michael Poblete
Seth Polen
Catherine Poly
Zachary Porcoro
Kristina Powell
Luke Power
Brian Prisbe
Christopher Proenza-Smith
James Pugh
Nicholas Pukall
Kajoyrie Purcell
Miguel Quezada
Roderick Quiel
Rajeeqahamed Rajmohamed
Jose Ramirez
Aishwareeya Rath
Nicholas Ratzlaff
Darby Reagan

Akeila Reid
Dean Reussow
Michael Ridgeway
David Risi
Steven Roddenberry
John Ronzo
Ryan Rowe
Taylor Rubin
Devin Rucks
Santiago Ruiz
Liam Ryan
Natalee Sama
Gam San
Andres Sanchez
Jesus Sanchez
Adam Sanderson
Christopher SanGiovanni
Alejandro Santiago
Jason Santos
Raphael Santos

Carlos Saucedo
Madison Sayles
Emily Schall
Jacob Schiff
Rafael Schulze
Skylar Scorca
Rachael Scott
Braden Seidl
Zayn Severance
Dhruvi Shah
Erin Shi
Handel Sim
Ashley Simons
Jadon Simpson
Marcos Sivira Gonzalez
Ryan Sloan
Elisabeth Slota
Kimberly Smith
Brandon Smith
Stacci Smith



Dean's List

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Zachary Smith
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Jack Splaine
Ashley Sprague
Jason St. John
Andrew Stade
Jeffrey Starling
Breanna Stoddart
Sarah Stubbs
Chase Sturgeon
Kenny Su Qiu
Rebekah Sung
Julia Sveen
Matthew Swain
Dylan Swart
Kaitlin Taing
Ronald Tang
Jeancarlo Tapias
Malry Tardd

Alexander Tedeschi
Joab Temotio
Jaden Theiss
Kristie Thompson
Parker Thompson
Andrew Thrash
Yan Tian
Jeffrey Tilkin
George Tompson
Humbert Torres
Matthew Torres
Paolo Torres
Kaitlin Tran
Andy Tran
Modibo Traore
William Tsaur
Omer Tuzun
Olivia Ucha
Alejandro Ugas
Venkata Sai Pavan Kumar
Vadrevu

Joao Valente
Peter Vasiljev
Emmanuel Vergez
Rikki Lee Villafranca
Alexander Violette
Josiah Walters
Hayden Walton
Roy Wang
Chelsea Wang
Alexis Webel
Keegan Webster
Bryan Weng
Jackson West
Walter Whitehurst
Madeline Whitton
Efrem Wilkerson
Justin Williams
Gavin Williams
Nicholas Williams
Charles Williams Lopez



Dean's List

Jonas Wilson
Colton Winfield
Morgan Wolpert
Candies Woods
Blake Wright
Phineas Wright
Pengfei Yang
Yan Yang
Hunter Yavorsky
Christopher Yecora
Cathy Yue
Benjamin Zech
Hanyan Zhang
Nathan Zhao
Fernando Zhu
Kelsey Ziemba
Valeria Zuniga Urcuyo



FSU President's List

Designation given to all students taking 12 hours of credit who achieve a 4.0 GPA in a given semester.

Across the last year, 116 Computer Science Majors earned this designation.



President's List

Trevor Alspach
Ricardi Antoine
Blake Antone
Cory Avrutis
Emmanuel Ayala
Merzan Aymaz
Luke Baker
Joseph Barshay
Tomasz Bialek
Timur Bickbau
Marc Boustani
Kathryn Brill
Melanie Bynum
Patrick Canady
Raviverma Chamarti
Nikhita Chamarti
Lauren Chapman
Jaskaran Chawla
George Chester

Samuel Childers
Gerrell Cornelius
William Couture
Shea Craft
Martin Ian Cruz
Tatiana Graciela Cue
Madison Dail
Khoa Dao
Darin Debrestian
Elias Diez Urbizu
Corey Downs
Cameron Driscoll
Shakenna Durant
Jada Etchison
Nicholas Fanguy
Ismael Fernandez
Carolina Fernandez Sommariva
Daniel Fletcher
Andrew Franklin
Ashton Frias

Gregory Garman
Henry Gilbert
Shelby Godbee
Michael Goetz
Gavin Gomes
Hannah Goodman
Jacob Gregie
Jonathan Guzman
Maverick Haghghat Schiller
Griffin Hanson
Wesley Harris
Marc Heflin
Cale Herrera
Jake Himmel
Azuka Ilonzo
Anthony Ingle
Samuel Iturra
Marco Jaen
Daniel Jaramillo
Dylan Jaworski



President's List

Lin Jiang
Evgeniya Kalashnikova
Peter Karras
Jeffrey Knappman
Vincent Kolev
Oscar Kosar-Kosarewicz
Jayen Lare
Kimberly Le
Zhixi Lin
Ivan Livingston
Sebastian Loschin
Amanda Lovett
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Colin MacRae
Ayusha Mahajan
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Justin Mulder
Luciana Onorato
Marco Patano
Shreay Patel
Jack Patten
Sophie Pavia
Quan Pham
Kajoyrie Purcell
Miguel Quezada
Rajeeqahamed Rajmohamed
Aishwareeya Rath
Gam San
Christopher SanGiovanni
Skylar Scorca

Dhruvi Shah
Handel Sim
Jeffrey Starling
Julia Sveen
Dylan Swart
Alexander Tedeschi
Joab Temotio
Kristie Thompson
Kaitlin Tran
Peter Vasiljev
Chelsea Wang
Justin Williams
Colton Winfield
Blake Wright
Benjamin Zech
Hanyan Zhang
Valeria Zuniga Urcuyo



Employment by the Numbers

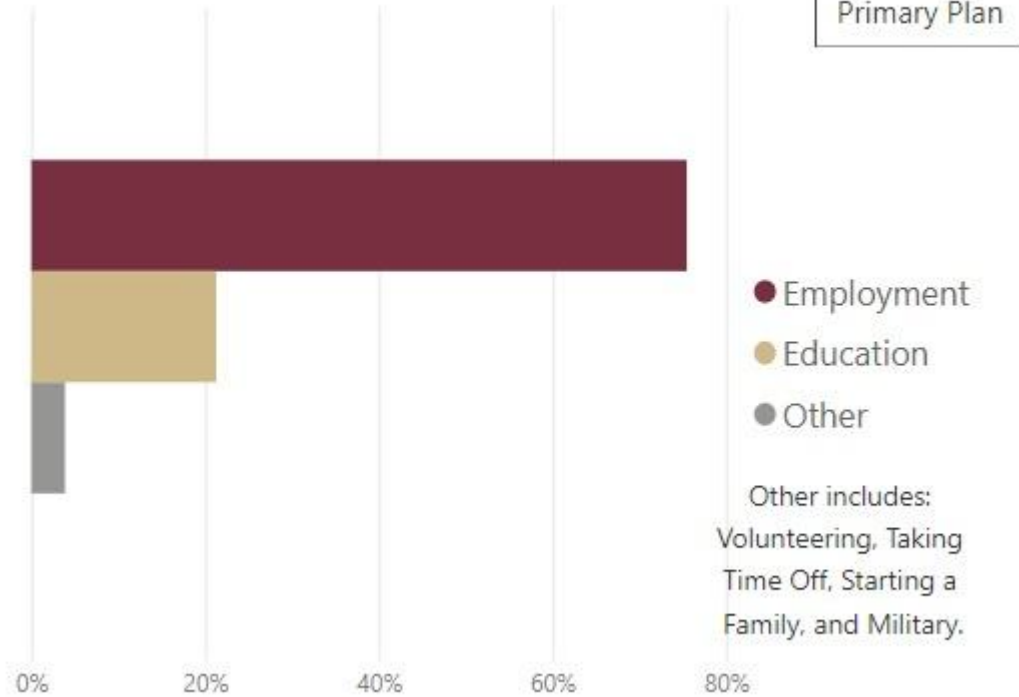
Over the two most recently collected years of employment data from the Graduating Senior Survey:

- **74.1%** of graduates seeking industry positions secure one
- **73.9%** of graduates seeking graduate school positions secure one



Employment by the Numbers

Primary Plan





Employment by Industry

Top Industries





Employment by Location

Graduate Employment and Education by State





FLORIDA STATE
UNIVERSITY

**Special thanks to students, faculty, staff,
donors, and partners that make our success
possible...**

Thank You!