

Winter 2020 EECS 280 Staff Instructors

 Jonathan Beaumont	<p>Lectures: 12pm-1:30pm, MW, 1013 DOW 4:00pm-5:30pm, MW, AUD 3 MLB</p> <p>Undergrad: Computer Engineering, University of Michigan</p> <p>PhD: Computer Science Engineering, University of Michigan</p> <p>Academic Interests: Computer architecture, GPUs, Quantum computing</p> <p>Hometown: Troy, MI</p> <p>Ask me about: Sausage crafting, rock climbing, theoretical physics</p> <p>OS & IDE: Windows/Linux, VS Code</p>
 Nicole Hamilton	<p>Lecture: 10:30am-12:00pm, MW, 1013 DOW 3:00pm -4:30 pm, MW, 1013 DOW</p> <p>Undergrad: Electrical Engineering, Stanford University</p> <p>MS: Electrical Engineering, Stanford University</p> <p>Academic Interests: System design, machine learning, search engines, compilers, heuristics, ranking, digital design, circuits, diversity.</p> <p>Hometown: Born in Lansing but grew up Santa Maria, CA. Spent 8 years in Austin after college, then 21 in Boston and 15 in Seattle.</p> <p>Ask me about: Life, career planning, anything.</p> <p>OS & IDE: Windows with Visual Studio, WSL</p>
 James Juett	<p>Lecture: 9:00am-10:30am, MW, STAMPS</p> <p>Undergrad: Computer Science and Math, Wartburg College</p> <p>PhD: Computer Science and Engineering, University of Michigan</p> <p>Academic Interests: Computer science education, program visualization, programming languages</p> <p>Hometown: Marion, Iowa</p> <p>Ask me about: Gardening, spicy foods, board games, escape rooms</p> <p>OS & IDE: Windows with VS Code, WSL</p>

GSIs



Jiang Chang (CJ)

Lab: 2:30pm - 4:30pm, M, 2153 GGBL
Graduate Program: 2nd year Master's in CSE
Academic Interests: Web Dev, Machine Learning
Hometown: Xi'an, China
Ask me about: Sports (Basketball, American football, etc), country music, cultures, Asian Cuisine, and travel.
OS & IDE: Linux, macOS & Xcode, Atom, Sublime.



Mohd Hafiz Hasan

Lab: 9:30am-11:30am, W, 1005 EECS
Graduate Program: 5th year PhD in CSE
Academic Interests: Linear Optimization, Linear and Mixed Integer Programming, Evacuation Scheduling, Traffic Congestion Management
Hometown: Malaysia
Ask me about: Using Visual Studio and Gurobi
OS & IDE: Windows with Visual Studio



Karthik Desingh

Lab: 2:30pm - 4:30pm, W, 2153 GGBL
Graduate Program: Ph.D. CSE
Academic Interests: Robotics, Computer Vision and Machine Learning
Hometown: Tamil Nadu, India
Ask me about: Robotics, AI, Photography, Cooking and Recycling
OS & IDE: Linux, VS Code



Jon Juett

Lab: 4pm - 6pm, Th, 104 EWRE
Graduate Program: 7th year Ph.D., CSE
Academic Interests: AI, Developmental Robotics, Arcade Learning Environment
Hometown: Marion, Iowa
Ask me about: AI, Adversarial Examples (Deep networks), Zelda, and Lobsters
OS & IDE: Windows with VS Code or CAEN Linux with emacs



Zhiqiang Sui

Lab: 4:30pm-6:30pm, Th, 3150 Dow
Graduate Program: Ph.D., CSE
Academic Interests: Robotics and Learning
Hometown: Hefei, China
Ask me about: Robotics, AI and soccer
OS & IDE: Linux, macOS & CLion, VS Code



Aishwarya
Unnikrishnan
(Shwarya)

Lab: 5pm-7pm, Th, 2150 DOW
Graduate Program: Master's, Robotics
Academic Interests: multi-agent systems, deep learning, mobile robotics
Hometown: New Delhi, India
Ask me about: getting into robotics, travelling on a budget, cooking food, science fiction & fantasy recommendations
OS & IDE: Linux, Emacs, VS Code

IAs



David Degazio

Lab: 2pm-4pm, M, EWRE 185
Class Standing: Junior
Major: Computer Science
Hometown: Birmingham, MI
Ask me about: Programming languages, game engines, compilers. Or anything else!
OS & IDE: Ubuntu, Windows, VS Code, Emacs



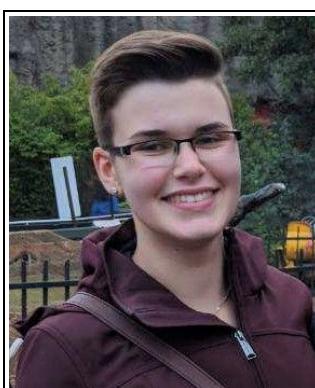
Vaughn Taylor

Lab: 4:30pm-6:30pm, M, 1940 COOL
Class Standing: Junior
Major: Computer Science Engineering
Hometown: Kalamazoo, MI
Ask me about: Collecting vinyl, guitars, endurance sports, study abroad, Germany, and anything Nintendo
OS & IDE: Windows and Visual Studio



Riley Schnee

Lab: 11am-1pm, Tu, 1567 NUB
Class Standing: Junior
Major: Computer Science Engineering
Hometown: Purcellville, VA
Ask me about: Coffee, fantasy novels, music & records, console gaming, board gaming, F*R*I*E*N*D*S, rom-coms, Marvel, WISE RP, interning at Facebook, NASA, SEDS@UM, The Children of Yost
OS & IDE: macOS, XCode



Celine Schlueter

Lab: 11:30am-1:30pm, Tu, 185 EWRE
Class Standing: Senior
Major: Computer Engineering
Hometown: Novi, MI
Ask me about: Ballroom dancing, Germany, knitting, Milwaukee, Co-Op/Intern experience at Rockwell Automation, Star Trek, motorcycling
OS & IDE: Windows or Linux, Visual Studio

 <p>Alex Raistrick</p>	<p>Lab: 1pm-3pm, Tu, DOW 1018 Class Standing: Senior Major: Computer Science Engineering (Minor in Math) Hometown: West Bloomfield, MI / Winchester, England Ask me about: Board Games, Orchestra, Funk music, Calligraphy, Math classes OS & IDE: Ubuntu, VSCode, Vim, Jupyter</p>
 <p>Katie Dillon</p>	<p>Lab: 3:30pm-5:30pm, Tu, 1005 EECS Class Standing: Senior Major: Art and Design (Computer Science Minor) Hometown: Mountain View, CA Ask me about: Anything design, being a CS minor OS & IDE: MacOS and Xcode</p>
 <p>Brandon Kayes</p>	<p>Lab: 4:30pm-6:30pm, Tu, 2147 GGBL Class Standing: Junior Major: Computer Science Engineering Hometown: Holland, MI Ask me about: Skiing, Hiking, Mountain Biking, Board Games, TV shows, Headphones OS & IDE: Linux, Windows, Visual Studio, Vim</p>
 <p>Ram Natla</p>	<p>Lab: 4:30pm-6:30pm, Tu, 3150 DOW Class Standing: Junior Major: Computer Science (LSA) Hometown: Okemos, Michigan Ask me about: basketball, soccer, coding side projects, time management, random jokes, and pretty much anything you can think of OS & IDE: Windows and Visual Studio</p>



Daniel Hoekwater

Lab: 4:30pm-6:30pm, Tu, 1940 COOL
Class Standing: Junior
Major: Computer Science Engineering
Hometown: Holland, MI
Ask me about: Cello, cooking, the IMDB top 200, search engines & web crawlers, where to find the best sushi in Ann Arbor (hint: Totoro), It's Alive with Brad Leone
OS & IDE: macOS & XCode with a sprinkle of Vim



Katie Lee

Lab: 4:30pm-6:30pm, Tu, 1005 DOW
Class Standing: Junior
Major: Computer Science Engineering
Hometown: New York, NY
Ask me about: how much I love food, traveling, cross campus transfer
OS & IDE: macOS, XCode



Noa Levi

Lab: 9am-11am, W, G322 DENT
Class Standing: Senior
Major: Computer Science
Hometown: Columbus, Ohio
Ask me about: Hiking, rock climbing, board games, internships & interviews, having no programming experience before college, or anything else!
OS & IDE: macOS, Xcode, VS Code, Sublime



Claire Burton

Lab: 10am - 12pm, W, G020 SPH2
Class Standing: Junior
Major: Computer Science Engineering
Hometown: Birmingham, MI
Ask me about: Korean bbq, movies, jiu jitsu, coffee shops in Ann Arbor, boxing
OS & IDE: Windows, Visual Studio



Andrew Pospeshil

Lab: 12pm-2pm, W, School of Education Building 2229

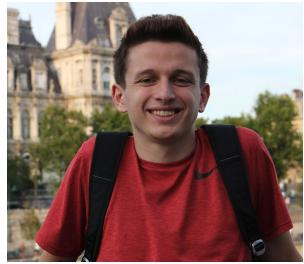
Class Standing: Junior

Major: Computer Science Engineering

Hometown: Novi, MI

Ask me about: Studying abroad and traveling, recruiting, professional Greek life, CS after EECS 280, superhero movies, where to find the best sushi in Ann Arbor (hint: Sadako)

OS & IDE: Windows/Ubuntu WSL, Visual Studio



Mitchell Morrell

Lab: 1pm-3pm, W, Lorch 373

Class Standing: Senior

Major: Computer Science Engineering

Hometown: Northville, MI

Ask me about: Classes after 280, jobs/internships, music, investment clubs on campus, life in general

OS & IDE: macOS, XCode, VSCode, PyCharm



Alex Kim

Lab: 2:30pm-4:30pm, W, 1005 DOW

Class Standing: Sophomore

Major: Computer Science

Hometown: Rochester Hills, MI

Ask me about: club soccer, professional business fraternities, food videos, sports

OS & IDE: macOS, XCode



Ryan Slade

Lab: 4pm-6pm, W, 185 EWRE

Class Standing: Senior

Major: Computer Engineering

Hometown: Naperville, IL

Ask me about: Transferring to UMich, run training, playing/watching sports (tennis, golf, football, basketball, anything really), hardware, TV shows

OS & IDE: MacOS + XCode/VS Code



Kristen Basgall

Lab: 5pm-7pm, W, 1006 DOW

Class Standing: Senior

Major: Computer Science (Eng)

Hometown: Naperville, IL

Ask me about: math minors, kappa theta pi (professional tech frat), coffee shops, anything related to music (playing or listening), internships, d o g s

OS & IDE: Windows, VSCode, WSL, Vim



Simrun Buttar

Lab: 3pm-5pm, Th, 2236 CSRB

Class Standing: Junior

Major: Computer Science Engineering

Hometown: Saratoga, CA

Ask me about: Professional fraternities, Society of Women Engineers, Marvel, Disney, hiking, tennis, best places to take naps on campus, knitting, internships and

OS & IDE: macOS, XCode



Kaylina Savela

Lab: 3:30pm-5:30pm, Th, 1025 GGBL

Class Standing: Junior

Major: Computer Science

Hometown: Livonia, MI

Ask me about: Reading, writing, video games, bullet journaling, double minoring

OS & IDE: macOS/Xcode



Natalie Brotherton

Lab: 4pm-6pm, Th, 1018 DOW

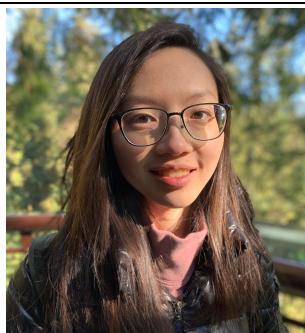
Class Standing: Sophomore

Major: CSE major, Art & Design minor

Hometown: Northville, MI

Ask me about: Music, getting an art minor, anything art related, food, coffee, Android & phone tech, web/front end design, road trips and driving

OS & IDE: Windows, Linux and VS Code



Jennifer Chou

Lab: 4pm-6pm, Th, R0420 BUS (Ross)

Class Standing: Junior

Major: Computer Science & Economics

Hometown: Taiwan

Ask me about: traveling, food, cooking, board games, fragrances, studying abroad, having no coding experience before college

OS & IDE: MacOS, Xcode, Vim



Natasha Saputra

Lab: 8:30am-10:30am, F, 1025 GGBL

Class Standing: Sophomore

Major: Finance and Computer Science

Hometown: Cincinnati, Ohio

Ask me about: anything Disney, music (especially piano and clarinet!), Indonesia, and dual-degrees with Ross

OS & IDE: Windows and Visual Studio



Nishu Kothari

Lab: 12pm-2pm, F, 3427 EECS

Class Standing: Sophomore

Major: Computer Science & Business

Hometown: Sammamish, WA

Ask me about: Rock Climbing, Snowboarding, Hiking, The NFL, Study Abroad and Travel, Music (Composition and Listening), Movies & TV, and Dual Degrees

OS & IDE: macOS, Linux, VS Code



Audrey Ladd

Lab: 12pm-2pm, F, 1680 IOE

Class Standing: Junior

Major: Computer Science Engineering

Hometown: Bloomfield Hills, MI

Ask me about: MRun, cooking, having no coding experience before college, the best places to eat in Ann Arbor, iOS development, The Bachelor, internships, and Harry Potter!

OS & IDE: macOS, Xcode



Nathan Podolsky

Lab: 12pm-2pm, F, 1940 COOL
Class Standing: Junior
Major: Computer Science Engineering
Hometown: Toledo, Ohio
Ask me about: spider-man, brooklyn 99, avatar: the last airbender, the NFL, resident advising and playing quidditch in real life
OS & IDE: macOS, XCode



Ashley Carroll

Lab: 12:30-2:30pm, F, 104 EWRE
Class Standing: Junior
Major: Computer Science and Spanish
Hometown: Grosse Pointe, Michigan
Ask me about: being a Residential Advisor, creating your own website, dachshunds, tennis, Irish dance, pride events, studying abroad, Star Wars
OS & IDE: macOS, XCode, Sublime



Alice Wu

Lab: 1:30pm-3:30pm, F, 2166 DOW
Class Standing: Junior
Major: Computer Science (LSA)
Hometown: Canton, MI (Home of IKEA)
Ask me about: Skincare, learning to code in college/switching majors, prevailing against 203, Pilates, scheduling classes, Asian food
OS & IDE: MacOs and Xcode



Jessie Houghton

Lab: 3:30pm - 5:30pm, F, 1018 DOW
Class Standing: Sophomore
Major: Computer Science Engineering
Hometown: Lake Zurich, IL
Ask me about: Marching Band, baking sourdough, parkour, hammocking, MTri, being pescatarian, Greek life
OS & IDE: Windows/Ubuntu WSL, VS Code and Visual Studio



Aashia Mehta

Lab: 3:30pm-5:30pm, Fr, 2166 Dow

Class Standing: Junior

Major: Computer Science

Hometown: Palo Alto, CA

Ask me about: MHacks, professional tech fraternities, knitting, internships

OS & IDE: macOS, Xcode



Alec Minchington

Lab: 5:30pm-7:30pm, F, 1003 EECS

Class Standing: Sophomore

Major: Computer Science

Hometown: Sterling Heights, MI

Ask me about: Programming languages, PC/Switch gaming, going to the National Museum of Computing, tricking out the command line, building a personal website

OS & IDE: Win10 & Ubuntu, both with VS Code & vim