

Spring 2018 EECS 280 Staff

Instructors



James Juett

Lecture: 12:00-1:30pm, MTuWTh, 1571 GGBL

Undergrad: Computer Science and Math, Wartburg College

PhD: Computer Science and Engineering, University of Michigan

Academic Interests: Computer science education, program visualization, programming languages

Hometown: Marion, Iowa

Ask me about: Gardening, spicy foods, board games, escape rooms

OS & IDE: Windows with WSL and VS Code



Amir Kamil

Lectures: 12:00-1:30pm, MTuWTh, 1571 GGBL

Undergrad: Electrical Engineering and Computer Science, UC Berkeley

PhD: Computer Science, UC Berkeley

Academic Interests: Programming languages, compilers, parallel computing

Hometown: Berkeley, CA

Ask me about: Programming languages, MLB ballparks, anything you want.

OS & IDE: macOS with Emacs, gdb, lldb, or Xcode

IAs



Ashley Berg

Lab: Section 304, 2:30-4:30pm, MW, 1014 Dow

Class Standing: Graduated!

Major: Computer Science, Political Science

Hometown: Clarkston, MI

Ask me about: Figure skating, synchro skating, the Disney College Program, The Office, having no programming experience prior to taking EECS 183.

OS & IDE: macOS & Xcode



David Degazio

Lab: Section 301, 10:00am-12:00pm, TuTh, DOW 1014

Class Standing: Rising Sophomore

Major: Computer Science

Hometown: Birmingham, MI

Ask me about: Anything! Especially Java or stuff related to game design and graphics programming (ask me about WSoft!)

OS & IDE: Windows 10, Eclipse



Amaarah Johnson

Lab: Section 304, 2:30-4:30pm, MW, 1014 Dow

Class Standing: Graduate

Major: Computer Science

Hometown: Dearborn, MI

Ask me about: Git, Internships, Full-time, Study Abroad, Multidisciplinary Design Program, Horseback Riding, Photography, Archery

OS & IDE: Windows, Sublime, gdb



Sarah Kwon

Lab: Section 303, 3:30-5:30pm, TuTh, 1014 DOW

Class Standing: Rising Junior

Major: Computer Science & Math

Hometown: Dubai, UAE

Ask me about: Having no coding experience before college, Experiencing different cultures, French, Finding a community on campus, The Office, Parks and Rec, any good movies or TV shows!

OS & IDE: macOS, Xcode, Sublime



Jule(you-la) Schatz

Lab: Section 302, 1:30-3:30pm, TuTh, 1014 DOW

Class Standing: To be PhD student

Major: Computer Science with an Art minor

Hometown: Okemos, MI

Ask me about: teaching kids how to code, AI research, painting and art!

OS & IDE: macOS, Xcode, Sublime