Jack Margeson (he/him)
Computer Science @ the University of Cincinnati

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Cincinnati, OH 45219

EXPERIENCE

Software Developer Co-op — Jan 2022–Apr 2022
London Computer Systems, Loveland, Ohio
- Created features for web-based property management software in Angular
- Migrated functions from desktop application to web for customer ease-of-use
- Worked on large, diverse team utilizing Agile Kanban with Jira

Software Engineer — Jan 2021–Sept 2021
Osmic Enterprises, Cincinnati, Ohio
- Developed desktop software to run several psychophysical odor tests for clinical and collegiate olfactory research
- Implemented olfactory technology into virtual reality environments using Unity

Software Engineer Consultant — Jul 2020–Aug 2020
GE Digital, Cincinnati, Ohio
- Developed multiple web apps for internal company use in ServiceNow
- Worked closely with others in a highly-structured environment, Agile Scrum
- Maintained existing tools for incident diagnostics, created team reflection software from the ground up

Computational Statistician Intern — Jun 2019–Dec 2019
Procter & Gamble, Mason, Ohio
- Performed computer aided statistical analysis of overall baseline means and standard deviations in the R programming language

EDUCATION

Master of Engineering
University of Cincinnati, Cincinnati, OH, expected May 2025
Concentration: Computer Science (CS Software Development)

Bachelor of Science
University of Cincinnati, Cincinnati, OH, expected May 2025
Concentration: Computer Science, 3.92 GPA

COMPUTER SKILLS

Languages & Software: C++, Python, Java, Visual Basic .NET, Visual Basic 6, HTML5/CSS, TypeScript, R, Bash, ServiceNow, AutoCAD, LabVIEW, LaTeX
Operating Systems: Windows, Linux (Arch, Ubuntu, Debian)

EXTRA-CURRICULAR ACTIVITIES

Achieved *Eagle Scout*, Boy Scouts of America Troop 21 DBC
Elected *Executive Director*, Mason Hack Club
Graduated National Youth Leadership Training
Lead Organizer, Hack Cincinnati, Cincinnati's largest high-school coding competition

AWARDS

University of Cincinnati Book Award 2020
William Mason High School Summa Cum Loude, 4.19 GPA
City of Mason "Innovation Week Research & Science Award"