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

margeson.jack@gmail.com
www.margeson.org
linkedin.com/in/jack-margeson

(513) 615-0468
7649 Misty Springs Ct.
Mason, OH 45040

EXPERIENCE

Student Worker — Oct 2020–Current
IT@UC, Cincinnati, Ohio
- Managing organization, repair, and distribution of office electronics
- Assisting in installation of AV workstations throughout campus classrooms

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 team enviroment (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

Rides Associate — Aug 2018–Nov 2018
Kings Island, Mason, Ohio
- Supervised, monitored, operated, and attended to various park rides.
- Worked in crews to ensure passenger safety throughout processes.

EDUCATION

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

High School Diploma
Mason High School, Mason, OH, graduated May 2020
Graduated Summa Cum Loude, Ohio honors diploma, 4.19 GPA

COMPUTER SKILLS

Languages & Software: Java, C++, Visual Basic .NET, Visual Basic 6, HTML5/CSS, JavaScript, Python3, R, Bash, ServiceNow, AutoCAD, LabVIEW, LaTeX
Operating Systems: Windows, Linux (Arch, Ubuntu, Debian, GalliumOS)

EXTRA-CURRICULAR ACTIVITIES

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

AWARDS

University of Cincinnati Book Award 2020
William Mason High School "Principal Award" 2016-2020
City of Mason "Innovation Week Research & Science Award"