

Meelad Rahimi

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EDUCATION

Clemson University

Clemson, SC

Bachelor of Science in Computer Science, Minor in Artificial Intelligence | May 2026 | 3.16 GPA

Selected Coursework: Computational Thinking, Intro to Java Programming, Calculus I, Calculus II, Business Statistics, Discrete Structures, Software Development Foundations, Computing and Ethics, Science Communications and Information Design, Linear Algebra, Algorithms & Data Structures, Computer Organization, Network Programming, Software Development, Applied Data Science, Machine Learning, Artificial Intelligence, Programming Methodology, Public Speaking

WORK EXPERIENCE

Rajant Health

Software Engineering Intern, Malvern, PA

June 2025– August 2025

- I used Jupyter Notebook to work with multiple large dataframes, using multilevel regression and poststratification to find trends in certain variables in large populations. This data was then used on our client's cloud-hosted frontend.
 - Worked with hardware, particularly GPS and IMU, for sensor fusion. Using the Kalman filter and other models, I could predict an object's displacement using multiple sensor data. Calibration of sensors was needed as well.
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LEADERSHIP & INVOLVEMENT

The Lymphoma and Leukemia Society

Charleston, SC

December 2019-May 2021

- Raised over \$50,000 dollars for treatment and research of blood cancers over the course of 8 weeks
- Joined the Youth Leadership team and recruited future participants of the program, adding to the overall number of volunteers working towards fundraising

Phi Kappa Tau Fraternity (Member)

Epsilon Nu Chapter, Clemson University

August 2022-Current

- Participated in the Philanthropy Committee
- Led the organization of various Greek Life events
- Acted as Merchandise chair between 2023 and 2024

National Honors Society

Drive Committee Head, Palmetto Scholars Academy

August 2020-August 2021

- Moved over 19,000 items throughout the school that were distributed throughout the community
 - Led weekly meetings, designating roles and responsibilities within my group, extending communications to many families
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SKILLS & INTERESTS

Technical Skills/Programs: C, C++, Java, Python, Git, Github, Visual Studio Code, IntelliJ, eMacs, VIM, BitBucket, UML, HTML/CSS, Linux, PowerShell, Microsoft Teams, Microsoft Excel, Microsoft PowerPoint, JMP, Encapsulation, Data Interpretation, OOP, Javascript, Jupyter, Jira, Confluence, Trello, Postman, Node js

Field Interests: Simulation Development, Accessibility Optimization, Machine Learning, DevSecOps, Web Design