Anudeep Yakkala

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🎓 Education

Purdue University (West Lafayette)
B.S, Computer Science
3.74 GPA, Graduating May 2022

Dougherty Valley High School
Diploma with Honors
4.29 GPA, Graduated June 2018

✏ Skills

Languages: Java, C, Python, HTML/CSS

Other: Unix/Linux, Machine Learning, Data Analysis, Firebase, Git

📖 Coursework

Programming in Java
Programming in C
Foundations of Computer Science
Multivariable Calculus
Linear Algebra
Programming in Python
Introduction to Machine Learning

🎖 Achievements

Dean's list and Semester Honors (Fall 2018/Spring 2019)

Principal's Excellence Award (2015, 2016, 2017, 2018)

AP Scholars Award (2017, 2018)

📌 Objective

Motivated and passionate student who demonstrates strong work ethic and time management skills. Seeking to further develop my knowledge in the field of computer science as a summer intern.

💼 Experience

Hello World Hackathon   March 2019 - Present
Organizer
- Book a venue and manage logistics for Purdue's Hello World Hackathon
- Assess applications, interview, and hire Mentors for the Hackathon
- Organize workshops prior to and during the event to provide participants with technical skills that they can use during the hackathon

Phoenix Club   August 2019 - Present
Floor Senator
- Represent my floor in Executive Board Meetings and vote on issues regarding the Residence Hall
- Plan floor events and decide how to spend our budget to make the floor a better place for the residents

TutorSync
Tutor   April 2018 – October 2018
- Taught math and science to middle schoolers through private tutoring sessions to help them with homework and prepare them for tests
- Proofread essays and provided feedback to help students improve their writing

San Ramon Library
Summer Reading Volunteer   June 2015 – August 2017
- Supervised weekly events and assigned tasks to other volunteers who had interest
- Processed library books, documents, magazines, and managed location

🔧 Projects

Budget Manager   October 2018
- Website that keeps track of your finances and creates personalized spending goals based on items that you add to your Wishlist

Heart Disease Predictor   August 2018
- A deep learning model that predicts if someone has Heart Disease using factors such as age, blood pressure, heart rate, etc.