Revanth Reddy Burramukku

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EDUCATION

Georgia State University — Atlanta, GA August, 2022 - Present

Bachelor of Science in Computer Science *GPA: 4.0*

EXPERIENCE

Learning Environments Support Technician Feb, 2023 – Present

Instructional Innovation and Technology @GSU *Atlanta, GA*

- Coordinated and ensured the availability, installation, and maintenance of IT/AV enabled devices in various collaborative spaces such as classrooms, computer labs, conference rooms, and event spaces.
- Provided technical support and troubleshooting assistance to users of IT/AV devices, promptly addressing and resolving technical issues to minimize downtime and disruptions.
- Developed and maintained comprehensive documentation for all IT/AV devices, including user guides, technical specifications, and troubleshooting guides, to facilitate ease of use and troubleshooting

STEM Tutor - Chemistry Jan, 2023 – Present

Georgia State University Learning and Tutoring Center *Atlanta, GA*

- Provided one-on-one support to students as a STEM tutor at GSU, enabling them to achieve a deeper understanding of chemistry concepts and build a strong foundation in the subject.
- Demonstrated exceptional teaching skills by breaking down complex concepts and problem-solving techniques into easily understandable components, helping students grasp challenging material and succeed in their academic pursuits.
- Streamlined the learning process for students by developing comprehensive notes and study materials, enabling them to review and retain chemistry concepts more effectively and efficiently.

Marketing Intern April 2021- June 2021

International Mock United Nations *Hyderabad, India*

- Influencing people to attend the IMUN Conferences by doing one-on-one interactions, social media tactics, and digital marketing
- Made templates every week to sell the IMUN Conferences and actively campaigned them on social media including Instagram, Facebook, and LinkedIn
- Received the top intern award

PROJECTS

UGAHacks | *Python, HTML, SCSS, JavaScript, GPT-3 API, MERN Stack* Feb, 2023

- LifeNet is a software platform that helps communities address homelessness through the use of public kiosks and a donor website.The platform also includes a community leaderboard to encourage participation and a GPT-powered chatbot
- Accomplished this by building user side portal using MERN stack, GPT-3 APIs, Python which helps the user put a posting which will get updated to kiosks, which are placed in vulnerable areas.

Hacklytics 2023 @Georgia Tech | *Jupyter Notebook, NumPy, Pandas, Beautiful Soup* Feb, 2023

- Created a Machine Learning model where the user enters an article URL, and the ML model will return the output telling if the article that the user has entered is a Left wing or Right Wing biased.
- Accomplished this by using Beautiful Soap to run through the Article URL and pandas to retrieve datasets which included the probability of words left and right wing generally use, implemented a probablity formula which determines the outcome using NumPy and then based on conditionals outputs left or right

TECHNICAL SKILLS

Languages: Python, C++, HTML, CSS, JavaScript
Frameworks: React, Node, Flask
Developer Tools: Git
Libraries: pandas, NumPy, Matplotlib