Mikhiel Sujeet Benji

Information Technology Engineering
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GitHub Profile
LinkedIn Profile

EDUCATION

•Pune Institute Of Computer Technology

Bachelor of Engineering in Information Technology

•St Vincent Junior College, Pune

Board of Secondary Education, Maharashtra

2021 Percentage: 90.7

2021-25

CGPA: 8.81

PROJECTS

•Pulzion 2023 EMS Platform

Our platform hosted PASC "Pulzion," our flagship technical event, with registration for 14 exciting activities.

- Tools & technologies: NextJS, NodeJS, Figma, AWS, and Tailwind CSS.
- The website saw an astounding 3400+ student registrations, showcasing its strong appeal to our target audience.
- I concentrated on enhancing the About page for a more engaging user experience.
- Actively contributed to a group project alongside 6-7 peers, including seniors, to achieve our shared objectives.

MovieInfo

Get precise and current movie details conveniently with our web app, using an API with 95 percent accuracy.

- Tools & technologies: ReactJS, Typescript, Figma, and Tailwind CSS.
- This website will make movie information searches 10-20 percent easier and more exciting for users.

•My Portfolio

My portfolio showcases impactful work in web development, web design, and graphic design.

EXPERIENCE

• Walmart Global Tech

Virtual Software Intern

- I was given the opportunity to work on an enhanced database structure that can boost system efficiency by 10-15 percent.
- I created a UML class diagram and an ERD for a data processing pipeline, which boosted efficiency and reduced query time by 20-30 percent.
- I participated in **Data Munging** tasks that involved Shipping data and improved data analysis by 5-15 percent.

• JPMorgan Chase & Co.

August 2023

 $Virtual\ Software\ Intern$

- I worked on a project to predict stock market investments with 85-95 percent accuracy.
- I had the opportunity to work on **Perspective**, which improved the **visualization of stocks** in the form of a graph by up to **70-80 percent**.
- In addition, I worked on implementing alerts for specific threshold values to enhance the user experience by **10-20** percent.

TECHNICAL SKILLS

Languages: Java, Javascript, HTML+CSS, Figma, Mitro, Python, Jira

Libraries: Java Collection, ReactJs, NumPy, Pandas

Web Dev Tools: Nodejs, Git, Github

Frameworks: NextJs, Tailwind CSS, Bootstrap

Cloud/Databases:Sanity, Relational Database(PostgreSQL)

ACHIEVEMENTS

• Leetcode

Achieved an impressive rank of 1400+ while solving over 500 questions.

• Inspiron 2.0

We clinched third place in the **national 24-hour hackathon**, **Inspiron 2.0**, with our innovative chatbot project addressing visa inquiries.

Date: 24th-25th March 2023

• Hacktoberfest 2023

I had 5 successful pull requests merged during Hacktoberfest 2022, a prominent open-source event.

Date: 1st to 31th October 2022