

Mikhiel Sujeet Benji

Information Technology Engineering
Pune Institute of Computer Technology

+91-7499867099
✉ mikhielbenji9@gmail.com
🔗 [GitHub Profile](#)
🌐 [LinkedIn Profile](#)

EDUCATION

- **Pune Institute Of Computer Technology** 2021-25
Bachelor of Engineering in Information Technology CGPA: 8.81
- **St Vincent Junior College, Pune** 2021
Board of Secondary Education, Maharashtra Percentage: 90.7

PROJECTS

• Pulzion EMS Platform

Our platform hosted PASC "Pulzion," our flagship technical event, with registration for **10 exciting activities**.

- Tools & technologies: **Next JS, Node JS, Figma, AWS and Tailwind CSS, Figma**.
- Revamped website attracted **3400+ student registrations**, showcasing strong appeal.
- I enhanced UX by **revamping key pages** and led a successful team of **6-7 peers** to achieve our goals.

• News Web

Stay up-to-date with the latest news from around the world every month and save your **favorite articles** on our website.

- Tools & technologies: **React JS, JavaScript, Firebase and Tailwind CSS**.
- Create a news platform that retains **60-70 percent** of regular users with a sleek UI.

• My Portfolio

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

EXPERIENCE

- **Walmart Global Tech** July 2023 - August 2023
Virtual Software Intern
 - Improved **database structure** boosted system efficiency by **10-15 percent**.
 - I designed a **UML class diagram and an ERD** that improved efficiency and reduced query time by **20-30 percent**.
 - I performed **data munging** tasks on shipping data and improved analysis by **5-15 percent**.
- **PICT ACM Chapter** Feb 2022 - Present
Web and Design Lead
 - I have contributed to various projects, including the **Pulzion EMS Platform and PASC Alumni Portal**.
 - I create visionary wireframes in **Figma** and groundbreaking posters in **Photoshop**.
 - I've led numerous events and sessions with **100+ participants**

TECHNICAL SKILLS

Languages: Javascript, HTML5, CSS3, Figma, C++, Python, Java(Problem Solving & Object Oriented Language)

Libraries : React JS, Node JS, Next JS, Typescript, Numpy, Pandas, Matplotlib, TypeScript, Django, Flask

Web Dev Tools: Git, Github

Frameworks: Next JS, CSS, Material UI, Bootstrap

Cloud/Databases: SQL(PostgreSQL), AWS

ACHIEVEMENTS

- **Cloud Practitioner: AWS Cloud Quest**
I have acquired hands-on experience with computing, networking, database, and security services through the **AWS Cloud Quest program**.
- **Leetcode**
Achieved an impressive rank of **1300+** while solving over **600 questions**.
- **Inspiron 2.0** 24th-25th March 2023
We clinched third place in **Inspiron 2.0**, a **national hackathon**, with our **innovative visa inquiry chatbot**.
- **Hacktoberfest 2022** 1st-31th October 2022
I had **5 successful pull requests** merged during Hacktoberfest 2022, a prominent open-source event.
- **College-level Mini Project**
Flight Price Predication using ML: This project combines Random Forest and Linear Regression to enhance price prediction accuracy. It achieves an outstanding R-squared (R²) score through meticulous data preprocessing and rigorous analysis.