MOHAMMED SABITH

Computer science and engineering mohdsabith728@gmail.com





SUMMARY

software developer skilled in designing, coding, testing, and maintaining software applications. proficient in c,Java,javascript,python,css,html.with a strong background in problem-solving and collaborating with cross-functional teams to deliver efficient solutions. Adept in using version control.

TECHNICAL SKILLS

- 1. Programming Languages
- 2. Version Control (Git, GitHub)
- 3. Web Development (HTML, CSS, JavaScript frameworks)
- 4. Database Management (SQL, NoSQL)
- 5.cybersecurity

PROJECTS

Project Title: Airline Reservation Database Management System

Role: Team Leader

Developed a full-stack application with HTML, CSS, JavaScript, Node.js, and MongoDB. Implemented customer management, booking, and cancellation features with a secure,responsive interface and optimized database performance.

Project Title: WISE-women in safe environment

Role: Team Member

Developed a safety-focused web app using React and various APIs to empower women with real-time alerts and support features. Recognized among the Top 5 nationally in a premier hackathon. The solution offers unique, real-world benefits and remains an unimplemented innovation.

EDUCATION

Bachelor of Engineering in Computer Science | CGPA: 8.9 | 2022 - Present

PA college of Engineering, Mangalore, Karnataka

Pre-University, PCMC | Percentile: 74.5 | 2020 - 2022

st Sebastian Pu college

Secondary Education

Nishara public school

ADDITIONAL INFORMATION

Languages: English, hindi, Tami, telug, basic Japanese

Certifications: cs50 ,python,c,iot,time management,cyber security

Awards/Activities: iot ,google developer community workshops,embedded

projects, webpaged evelopment, cs50 Harvard university

Internship: Future intern.