

Contact

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~ Sowbaranika1111

Address

37/2, Thanneer Thottam Street-2,
Ondipudur,
Coimbatore-641016, India

Date Of Birth - 05/07/2002

Education

BE CSE (2020 - 2024)

Park College of Engineering and
Technology - (8.5/10) CGPA

HSC (2018 - 2020)

St. Joseph's MHSS - (79.5%)

SSLC (2017 - 2018)

St. Joseph's MHSS - (96.8%)

Skills

Programming Languages

DART | PYTHON |
JAVASCRIPT | PHP

Frameworks & Libraries:

FLUTTER | REACT | NODEJS

Web Technologies:

Html | CSS | BOOTSTRAP

Database: MONGODB | SQLITE

Version Control: GIT

Operating System: LINUX

Languages

- English
- Kannada
- Tamil
- Hindi

Sowbaranika G

~ App and Web App Developer

Profile

As a fresh graduate with three software development internships, I bring a blend of technical skills and leadership experience. I led project teams, for final and mini projects demonstrating effective communication and empathy. My proactive nature ensures timely task completion. I'm eager to apply my technical expertise, can-do attitude, and readiness for new challenges, contributing effectively as I continue to develop and learn.

Experiences

○ 4 Sept 2023 - 11 Oct 2023

Indus Novateur | SAP Gold Partner

Software Development Intern

During my web development internship, I was introduced to SAP and learned how it helps with enterprise resource planning (ERP). While my primary focus was web development, I acquired a basic understanding of how SAP enhances business processes and supports decision-making.

○ Feb 2024 - April 2024

Ryver Technologies

Software Development Intern

Worked on web development projects, gaining experience in team collaboration. Acquired skills in Git version control for seamless teamwork and learned prompt engineering to effectively work with AI.

○ 1 June 2024 - 31 July 2024

Quantum Coherence Technologies

App and Web App Development Intern

By developing both online and mobile applications, I enhanced my knowledge of Flutter and the MERN stack. I created two projects, gaining essential experience in app and web app development.

Projects

SHARING EXPERIENCES PROJECT: [\[GIT LINK\]](#)

Developed a platform for sharing meditation experiences using **Flutter**, Node.js, and MongoDB. The app allows users to upload or capture videos, categorize them, and add descriptions. Recent experiences are featured on the front page, while users can view their shared experiences on their profile.

A similar project was created using the **MERN stack**. [\[GIT LINK\]](#)

DOCTOR APPOINTMENT BOOKING SYSTEM:

Developed a cloud-based doctor appointment scheduling system for a clinic, optimizing appointment management and reducing patient wait times. Deployed on Azure for scalability, with Logic Apps integrated to match patients with suitable physicians based on their health issues, enhancing efficiency and patient satisfaction.