SOWBARANIKA G

- App and Web App Developer



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ABOUT ME

I am a meditator and an inquisitive, goal-oriented, and empathetic individual with a passion for lifelong learning and personal growth. I've **completed three internships** in web development, app and web app development. As a team leader for my final year and mini projects, I've gained valuable leadership experience.

My volunteer work at the Buddha-CEO Quantum Foundation is always expanding my understanding of the quantum energy field. I'm proud to have earned a Gold Badge on HackerRank.

Professionally, I develop both web and mobile applications, which I am deeply passionate about. I approach every task with dedication and a growth mindset, always striving for excellence and completing tasks ahead of time. I treat everyone with the same respect I expect for myself, communicating boldly yet kindly. My proactive nature drives me to tackle challenges head-on, avoiding procrastination in any form.

SKILLS

PROGRAMMING LANGUAGES - DART (ADVANCED) | PYTHON (INTERMEDIATE) |

PHP(INTERMEDIATE) | C(BASICS)

FRAMEWORKS - FLUTTER | REACT

FRONTEND TOOLS - HTML | CSS | JAVASCRIPT | BOOTSTRAP

BACKEND TOOL - NODEJS

DATABASE - MONGODB | SQLITE

VERSION CONTROL - GIT

OPERATING SYSTEM - LINUX(BASICS)

PROBLEM SOLVING

COMMUNICATION

PROJECTS

SHARING EXPERIENCES PROJECT: [Git Link]

- Created a helpful platform to facilitate the sharing of meditation experiences. Used Flutter, Node.js, MongoDB, for development.
- Users can capture a video through the mobile camera or upload one from a gallery with the experience category and a description about their experience.
- The most recent experiences shared are updated on the front page. Users can find their shared experiences on their profile page.
- Created a similar project in **MERN STACK** [Git Link]

DOCTOR APPOINTMENT BOOKING SYSTEM:

- Developed a system for scheduling doctor appointments for a small clinic/hospital, optimizing scheduling of appointments and reducing wait times for patients.
- Deployed on Azure cloud architecture for scalability and easy accessible.
- Logic App features integrated to intelligently link patients with appropriate physicians depending on their stated health issues, improving effectiveness and patient contentment.

EDUCATION

- BE CSE (2020-2024) (8.5/10) CGPA in PARK COLLEGE OF ENGINEERING AND TECHNOLOGY
- SSLC (2017-2018) 96.8% in ST.JOSEPH'S MATRICULATION HIGHER SECONDARY SCHOOL
- HSC (2018-2020)
 79.5% in ST.JOSEPH'S MATRICULATION HIGHER SECONDARY SCHOOL

ACHIEVEMENTS

- Completed Three Software Development Internships
- Served as a Team Leader for the Final Year Project and Mini Project
- Achieved Gold Badge in Hackerrank in **Python**

CERTIFICATIONS

- Web Development Internship Certificate[September 4 2023 October 11 2023]
- Web and App Development Internship Certificate [June 1 2024 July 31 2024]
- PYTHON Certification
- JAVASCRIPT Certification
- HTML Certification
- Buddha-CEO's 21 days Meditation Program Certification
- Buddha-CEO's 40 days Meditation Program Certification

HOBBIES

- Reading Books
- Coding
- Tailoring
- Cooking
- Volunteering in social work

LANGUAGES KNOWN

- English
- Tamil
- Kannada
- Hindi