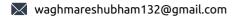
Shubham Madhav Waghmare

Aspiring to transform ideas into code, I'm a dynamic software developer proficient in Flutter, Firebase, and full-stack Web technologies. My journey involves crafting functional and aesthetic websites and apps, leading impactful projects like "DigiFarmer" and "Azume." Let's code something extraordinary!



- Mumbai, Maharashtra, India
- in linkedin.com/in/imshub

EDUCATION

Bachelor of Engineering

Vidyavardhini's College of Engineering and Technology

Courses - B.E. - Artificial Intelligence and Data Science

HSC (12th - Computer Science)

Bhartiya Vidya Bhavan's College, Andheri

06/2019 - 06/2021

12/2021 - 2025

Result - 89 %

7.5 CGPA

WORK EXPERIENCE

Software Developer Intern (Remote) Aimed Labs

06/2023 - 07/2023

Achievements/Tasks

- Configured Flutter workspace on Ubuntu, collaborated on GitHub, contributed through pull requests, and implemented CI/CD workflows during Aimed Labs internship.
- Specialized in golden file testing, ensuring visual consistency and accuracy of Flutter app UI components.
- Actively engaged in team meetings, enhancing technical skills and deepening understanding of collaborative development at Aimed Labs.

Software Developer Intern (Hybrid) Waghmode Infotech

05/2022 - 08/2022

Achievements/Tasks

- Received comprehensive training in PHP, ASP.NET MVC, and Flutter app development under Waghmode Infotech's mentorship.
- Successfully completed freelancing projects for clients, developing functional and aesthetically pleasing websites.

ORGANIZATIONS

Microsoft Learn Students Club - VCET (09/2023 - Present)

Dev Associate in App Domain

NSDC - National Student Data Corps (08/2023 - Present) Technical Team Member

Team E-Cell - Vidyavardhini's College of Engineering and Technology (02/2022 - Present)

Technical Team Member

- 7710981416
- imshub.github.io/
- 💭 github.com/imShub

SKILLS



PERSONAL PROJECTS

DigiFarmer - An AI&ML Based Farmer Assistance App (04/2022 - 10/2022)

- Spearheaded the development of the complete Flutter app UI for DigiFarmer, ensuring a seamless and intuitive user interface for farmers and stakeholders.
- Integrated TensorFlow Lite and LGBM Classifier Algorithm into the app's back-end, enhancing crop quality prediction.

Unused Medicine Donation System (07/2022 - 10/2022)

- Developed a user-friendly PHP website facilitating the donation of unused medicines.
- Implemented a secure platform for donors to submit details of available medicines, promoting efficient donation management.
- Enhanced community welfare by connecting donors with recipients, ensuring proper utilization of surplus medicines.

Azume - An Entrepreneurs Community App (07/2023 - 09/2023)

- Led UI design using Flutter for a seamless and intuitive user experience.
- Implemented Firebase for authentication, ensuring secure user interactions.
- Contributed to fostering a global community for networking and knowledge sharing among entrepreneurs.

ACHIEVEMENTS

Winner of VCET's VNPS 2023

Awarded first prize at VCET's National Level Project Showcase 2023 for "DigiFarmer" app, an AI & ML-based solution tackling farming challenges through innovative technology with informed decision-making tools for farmers.

Winner of Code-o-fiesta 2023

Secured victory at Code-o-fiesta '23 for developing "Azume" app, an impactful Entrepreneurs Community Platform fostering global entrepreneurial communities through networking, knowledge sharing, and product showcasing.

LANGUAGES

Marathi Native or Bilingual Proficiency English Professional Working Proficiency

Hindi Full Professional Proficiency