Deveesh Shetty

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Fullstack developer, open-source enthusiast, exploring new technologies.

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Education

Sahyadri College of Engineering and Management

 $Dec\ 2021-Jun\ 2025$

Bachelor of Engineering in Computer Science

Mangalore, Karnataka

Experience

Niveus Solutions Nov 2023 – Feb 2024

Technical Intern

Mangalore, Karnataka

- $\bullet \ \ \text{Worked on a } \mathbf{Next.js, \ PostgreSQL}, \ \text{and} \ \mathbf{Express.js} \ \text{full stack project for Niveus internal purpose}.$
- Deployed the application on Google Cloud using Artifact Registry, Cloud Run.
- Explored **DevOps** and **Google Cloud Services** to broaden expertise.

The Startupreneur

Sep 2022 – Jan 2023

Full Stack Developer Intern

Remote

- Actively engaged in project meetings to address challenges and refine teamwork and coordination.
- Utilized collaboration tools like Notion, Slack, and Figma to improve efficiency and team communication.
- Worked on user-friendly and responsive UIs, gaining hands-on experience and expanding skills in web development.

Projects

Sankalp | Next.js, TypeScript, TailwindCSS

October 2023

- Developed the frontend for Sankalp, successfully facilitating registration for 1100+ users in an event by SOSC.
- Worked on user registration, dashboard, and event enrollment, ensuring a seamless and comprehensive user experience.
- Implemented admin panel for user management and registration monitoring, enhancing organizational efficiency.

Tiles | Next.js, TypeScript, Express.js, MongoDB, Sockets

September 2023

- Built a real-time collaboration platform, enabling users to interact on a shared canvas.
- Implemented a secure user authentication system, including guest login functionality with over 250+ logins.
- Elevated user experience with minimalist user interface, diverse color palette, and real-time collaborative updates.

Rudraksh | Next.js, TailwindCSS, APIs

August 2023

- Built a responsive web platform for farmers to identify plant diseases, by uploading the image of the plant.
- Integrated machine learning API for disease detection, treatment recommendations, and prevention measures.
- Secured 2nd place in inter-district competition by IEEE, and showcased the project among 400+ students.

Technical Skills

Languages: C, HTML, CSS, JavaScript, TypeScript

Developer Tools: VS Code, Git, Postman, Docker, Google Compute Engine, Cloud Run, Artifact Registry

Technologies/Frameworks: React.js, Next.js, Node.js, Express.js, MongoDB, TailwindCSS, Linux

Organizations

President - Sahyadri Open Source Community

Jun 2023 - present

- Leading a team of 25 members, enhancing technical and leadership skills, and promoting open-source.
- Organized over 10 Workshops, 6 Coding Events and 2 Hackathons.
- Collaborated with communities like GDSC, IEEE, FOSS, and GDG Mangalore to volunteer and host events.
- Conducted a workshop on Git and GitHub, and delivered a talk on Asynchronous JavaScript.

Postman Student Leader

Oct 2023 - present

- Actively promoting and advancing API literacy initiatives on campus.
- Successfully organized and conducted a workshop on API basics using Postman.

Achievements

Blockchain Track Winner Devhack 5.0

February 2024

Developed a collaborative savings platform Finvest - Pots

IIT - Dharwad

1st Place Roolathon

December 2023

Proposed solution for financial education for underserved people using Finvest

GDSC - SIT

2nd Place API Literacy

August 2023

Built Rudraksh to identify plant diseases, enhancing crop health manage

IEEE Mangalore Subsection