

Bhavish R K

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SUMMARY

Aspiring Software Developer with hands-on experience in full-stack web development and AI-integrated applications. Skilled in building real-world projects using modern technologies and developing scalable, user-focused solutions. Active contributor to open source and participant in hackathons, demonstrating strong collaboration and practical development experience. Strong foundation in Data Structures and Algorithms with a commitment to continuous learning and problem solving.

EDUCATION

Bachelor of Engineering - Information Science & Engineering	2023-Present	CGPA:7.36
<i>Mangalore Institute of Technology & Engineering</i>		
Senior Secondary (12th) - KSEEB	2021-2023	Percentage:82.3%
Secondary School (SSLC) - KSEEB	2020-2021	Percentage:86.7%

SKILLS

Languages : Java, Python, JavaScript, C.
Frontend : HTML, CSS, React, Next.js, Tailwind CSS.
Backend : Node.js, Express.js.
Database : MongoDB, MySQL.
Tools : Git, GitHub, IntelliJ IDEA, Postman, Render, Vercel, VS Code.
Technologies : Web Development, RESTful Services, AI Integration.

WORK EXPERIENCE

Open Source Contributor | [GitHub](#)

- Actively contributed to open source projects by fixing issues, improving features, and enhancing existing codebases.
- Collaborated with developers through pull requests, code reviews, and discussions to maintain code quality and project standards.

PROJECTS

1.OptimalCare – AI Chatbot Web Application :

[Github](#) | [Live Demo](#)

- Developed an AI-powered chatbot web application to assist users with healthcare-related queries through an interactive conversational interface.
 - Built a responsive and user-friendly interface using Next.js and Tailwind CSS to ensure fast performance and seamless user experience.
 - Implemented AI-based response handling to process user queries and generate contextual replies.
 - Managed version control using Git and GitHub, and deployed the application on Vercel for public access.
- Technologies:** Next.js, Tailwind CSS, JavaScript, Git, GitHub, Vercel.

2. ExpenseFlow – Full Stack Expense Tracking Application :

[Github](#) | [Live Demo](#)

- Developed a full-stack web application to track income and expenses with real-time financial insights and interactive dashboards.
- Implemented secure user authentication using JWT and bcrypt, along with protected routes and session management.
- Designed responsive UI using React and Tailwind CSS with visual analytics including category-wise expense distribution and monthly comparisons.
- Built RESTful APIs using Node.js and Express, and integrated MongoDB for efficient data storage and retrieval.
- Implemented automated calculations for balance, savings percentage, category totals, and monthly summaries.

Technologies: React (Vite), Tailwind CSS, Node.js, Express.js, MongoDB, JWT, JavaScript, REST APIs.

COURSES & WORKSHOPS

- **Advanced Software Engineering Job Simulation** – Walmart USA (Forage), 2025
- **Crash Course on Python** – Google, 2024
- **Python Workshop Certificate** – United Latino Students Association, 2025
- **Project Decrypt '25** – Google Developer Groups (GDG), 2025
- **AI & Entrepreneurship Workshop** – February 2026
- **Entrepreneurship & Innovation Mela** – Manipal Institute of Technology (2026)

ACHIEVEMENTS & ACTIVITIES

- **Second Round Qualifier** – EY Techathon organized by Ernst & Young.
- **Participant** – IBM Dev Day Hackathon 2026, collaborated with a team to design and present a software-based solution.
- **Participant** – Microsoft Imagine Cup 2026, contributed to the development of an innovative technology solution as part of an international student competition.
- **Participant** – Google Developers Hackathon conducted at NMIT Campus, Bengaluru.

HOBBIES

- Exploring new technologies and building personal projects
- Participating in hackathons and open source communities

Date :

Signature