

Abhishek Gasti

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ABOUT ME

MERN Stack Developer experienced in building real-time apps, secure APIs, and modern frontends using React and Node.js.

EDUCATION

B.E. in -

S G Balekundri Institute of Technology, Belagavi | CGPA: 7.9
2022- 26




P.U.C in -

Prism Pre University Science College, Dharwad | Percentage: 70.17
2022

S.S.L.C in -

Shanti Sadan High School, Dharwad | Percentage: 72.15
2020

LINKS

 github
 linkedin
 portfolio

SKILLS

Frontend

- React.js, Redux, JavaScript (ES6+)
- HTML5, CSS3, Tailwind CSS

Backend

- Node.js, Express.js
- REST APIs, Authentication (JWT, OAuth)

Database

- MongoDB, Mongoose

Tools

- Git, GitHub, Postman, VS Code

Data Structures & Algorithms

- Strong understanding of core DSA concepts and problem-solving skills

Soft Skills

- Communication, Teamwork, Adaptability
- Problem Solving
- Critical Thinking

PERSONAL PROJECTS

Real-Time Chat Application (MERN + Socket.IO)

2025

- Developed a full-stack real-time chat platform using MERN and Socket.IO, enabling instant messaging, live updates, and seamless multi-user communication.
- Designed secure user login and session handling using JWT authentication, encrypted passwords, and protected routes.
- Implemented features such as typing indicators, online/offline status, message timestamps, and optimized message rendering for smooth performance.
- Built responsive UI using React.js and Tailwind CSS, ensuring a fast and clean user experience across devices.
- [View Project](#)

CERTIFICATIONS

Java Programming – Udemy

2025

- Completed a comprehensive Java programming course covering core concepts including OOP, inheritance, polymorphism, interfaces, collections, exception handling, and multithreading.
- Built multiple Java mini-projects and hands-on exercises, strengthening backend logic-building and problem-solving skills.
- [View Certificate](#)

EXTRACURRICULAR ACTIVITIES

VDIT Haliyal - National-Level 24-Hour Hackathon

2025

- Developed a MERN-based healthcare management system featuring doctor availability tracking, appointment scheduling, and real-time updates.
- Collaborated in a team under time pressure, showcasing quick problem-solving, teamwork, and rapid prototyping skills.
- Integrated AI-based predictions for peak hour analysis, improving system reliability and user experience.

Tontadarya Engineering College, Gadag - National-Level 24-Hour Hackathon

2025

- Built a complete sports inventory management system using MERN, featuring item tracking, borrow/return workflows, approvals, and low-stock alerts.
- Implemented role-based authentication (admin, coach, player) and optimized MongoDB queries for fast data handling.
- Presented the final project to judges, demonstrating strong technical clarity and communication skills.

HOBBIES & INTERESTS

- Story-driven gaming
- Reading books

LANGUAGES

- English
- Kannada
- Hindi