

ROHAN KELASKAR

Full Stack Developer

LinkedIn: www.linkedin.com/in/rohan-kelaskar-890418234

GitHub: github.com/Rohan-Kelaskar-36

Email: rohankelaskar127@gmail.com

phone: +91 6363991795

EDUCATION

- Christ Academy Institute for Advanced Studies, Bengaluru
MCA
2023 – 2025
Score – 8.1 CGPA
- Government First Grade College, Honnavara
BCA
2020 – 2023
Score – 80.78%

TECHNICAL SKILLS

- Programming Languages:** Java, JavaScript, Python, C, C++, PHP.
- Web Development:** React.js, Bootstrap, Tailwind CSS, HTML5, CSS3, TypeScript, Node.js, Express.js, REST APIs, Responsive Design.
- State Management:** Context API, Redux.
- Tools and Technologies:** Postman, Thunder Client, VS Code, Figma, Vercel, Render, Netlify, IntelliJ IDEA.
- Version Control:** Git, GitHub.
- Databases:** MySQL, MongoDB.
- LeetCode Profile:** <https://leetcode.com/u/Rohan3602/> (Solved 100+ DSA problems.)
- Personal Portfolio:** <https://rohan-profile.onrender.com/>

EXPERIENCE

Frontend Developer Intern | Datzon Technologies | [Internship certificate](#) June 2025 – Oct 2025

- Contributed to building responsive and performance-optimized interfaces using React.js, Tailwind CSS, and modern JavaScript tools, resulting in a 30% faster backend page load time.
- Collaborated with cross-functional teams including designers and backend developers to deliver 4+ high-quality, user-centric digital products within tight deadlines.

Full Stack Developer Intern | Edunet Foundation | [Internship certificate](#) Feb 2025 – Mar 2025

- Developed multiple real-time projects, implementing 10+ frontend features using React and Bootstrap, including dynamic dashboards, form validations, and responsive UI components to enhance user experience and performance.
- Optimized backend workflows with Node.js, Express.js, and MongoDB, ensuring secure API integration, efficient data handling, and improved system scalability.

PROJECTS

Hire Connect – College Placement Portal | <https://github.com/Rohan-Kelaskar-36/Hire-connect> Aug 2025 – Sep 2025

- Tools: TypeScript, Express.js, Mongoose, bcrypt.js, CORS, Google generative AI, Cheerio, Cloudinary, Morgan, Multer, Nodemailer.
- Developed a comprehensive School & College ERP system that integrates academic and placement functionalities.
- The platform includes modules for ATS-powered resume scanning, student profile, faculty dashboards, placement drive tracking, and automated email notifications.

Pro Bills – Multi-Store Billing Software | <https://github.com/Rohan-Kelaskar-36/pro-billing-app> Jun 2025 – Aug 2025

- Tools and Technologies: React.js, Express.js, Mongoose, bcrypt.js, CORS, Nodemailer, Axios, Tailwind CSS, Js-pdf, Gemini API, Toaster.
- Built Pro Bills, a multi-store billing application with role-based access (Admin, Cashier, Manager), improving sales management efficiency.
- Integrated AI-driven promotional insights and fashion trend analysis using Google Gemini API to enhance product recommendations and customer engagement.

SOFT SKILLS

- Team Collaboration
- Problem-Solving
- Communication
- Leadership and Mentoring

CERTIFICATIONS

- Google Developer Student Clubs (GDSC): https://rohan-profile.onrender.com/certificates/Google_certificate.pdf
- Microsoft Learn Student Ambassador (MLSA): https://rohan-profile.onrender.com/certificates/microsoft_certificate.pdf
- Career Essentials in Generative AI – Microsoft & LinkedIn: [view here](#)