Lokesh Khankari

+91 7757022230 | [Email](#) | [LinkedIn](#) | Portfolio/Website Link

OBJECTIVE

Motivated Full Stack Developer with hands-on experience in Angular, React, Node.js, and AWS. Proven ability to build scalable applications and contribute across the full software lifecycle.

EDUCATION

K.K. Wagh Institute of Engineering Education and Research　　　　Nashik, Maharashtra
Master of Computer Application (MCA) — CGPA: 7.20　　　　*August 2023 – July 2025*

Commerce Management & Computer Science (CMCS)　　　　Nashik, Maharashtra
Bachelor of Computer Application (BCA) — CGPA: 7.56　　　　*June 2020 – July 2023*

EXPERIENCE

Proser Digital Solutions (Jr. Software Engineer)　　　　December 2024 – Present
(Node.js, Angular.js, React.js, Postman, GitHub, AWS (S3, Lambda, EC2))　　　　*Pune, Maharashtra*

- Currently working on a live enterprise project, collaborating with a cross-functional team to develop scalable web applications and deliver production-ready code.
- Developed and optimized backend systems using **MongoDB**, **Express.js**, and **Node.js**, ensuring seamless API integration and efficient data management.
- Contributed to frontend modules using **Angular.js** and **React.js**, building responsive interfaces and improving user experience.

PROJECTS

NeaLife | *AngularJS*　　　　(Project Link: [NeaLife.in](#))

- Contributed to a responsive **AngularJS** web application with reusable components, user-friendly design, responsive web layout, enhanced accessibility, and scalable architecture.
- Integrated RESTful APIs for dynamic content rendering and implemented route optimization.

Edict App | *Node.js, Express.js, MongoDB, Postman*　　　　(Project Link: [Edictapp.com](#))

- Developed a robust document management system for Chartered Accountants, accessible on both mobile and web platforms, ensuring seamless document handling and workflow management.
- Prepared backend architecture and developed REST APIs in **Node.js**.

Paintlib | *Node.js, Express.js, MongoDB, Postman*　　　　(Project Link: [Paintlib.in](#))

- Developed a dynamic website and mobile application for a painting rental system, accessible on web platforms. Formulated solutions based on a thorough understanding of project requirements.
- Designed and tested REST APIs in **Node.js** to ensure smooth backend operations.

AI Auto Job Applier | *Python, YAML, OpenAI GPT, Selenium*　　　　(Jul 2024 – Nov 2024)

- Developed an AI-powered tool to automate and personalize job applications, leveraging OpenAI GPT for smart matching and Selenium for workflow automation, increasing application success rates by 25%.
- Implemented intelligent form-filling, error handling, and platform-specific logic to ensure compatibility with multiple job portals like LinkedIn.

TECHNICAL SKILLS

- **Frontend:** HTML, CSS, JavaScript, React.js, AngularJS, Bootstrap, Tailwind
- **Backend:** Node.js, Express.js, Python, Django, Flask
- **Database:** MongoDB, MySQL
- **Cloud/DevOps:** AWS (EC2, S3, Lambda), GitHub, Bitbucket, Jira, Postman

ACHIEVEMENTS & AWARDS

- Secured **1st Place** in the Major Project Competition organized by the Department of MCA, K.K. Wagh Institute of Engineering Education and Research, Nashik, in **November 2024**.