Lokesh Khankari

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OBJECTIVE

Aspiring Full Stack Developer with expertise in Angular.js, Node.js, React.js, Python and AWS (Basic). Passion for building scalable web applications and learning in real-world development environments.

EDUCATION

K.K. Wagh Institute of Engineering Education and Research Nashik, Maharashtra
Master of Computer Application (MCA) *August 2023 – Present*

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

EXPERIENCE

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

- Developed and optimized backend systems using **MongoDB**, **Express.js**, and **Node.js**, ensuring seamless API integration and efficient data management.
- Worked on frontend modules using **Angular.js** and **React.js**, contributing to responsive UI development, improving user experience and API integration.

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%

TECHNICAL SKILLS

- **Languages:** HTML/CSS, JavaScript, Python, Node.js, PHP
- **Frameworks:** AngularJS, React.js, React Native, Express.js, Django, Flask, Tailwind, Bootstrap
- **Databases:** SQL, MongoDB
- **Cloud Technologies:** AWS EC2, S3, Lambda
- **Tools and Platforms:** GitHub, Postman, Bitbucket, Jira

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**.