ABHISHEK SHARMA

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PROFILE SUMMARY

- A proficient Full Stack Developer specializing in the MERN stack (Node.js, Express.js, React.js, Next.js and MongoDB, with a focus on building responsive and user-centric web applications.
- Proven expertise in AI integration, demonstrated through developing applications like Taskaify and Trendwise, along with strong skills in A/B tests for web optimization and cross-browser compatibility.
- Experienced in creating scalable, efficient, and well-documented solutions using advanced tools like Docker and Git, with a solid foundation in UI/UX design principles, enabling effective collaboration with design teams.
- Strong attention to detail and commitment to delivering high-quality work.
- Excellent communication skills and ability to collaborate with both technical and non-technical teams

RELEVANT SKILLS

- Front-end technologies: HTML, DHTML, CSS, TailwindCSS, JavaScript, TypeScript, ReactJS and Next JS
- Back-end technologies: NodeJS, ExpressJS, REST API and XML
- Database: MongoDB and PostgreSQL
- **CMS:** Headless CMS integrations using Contentstack
- **Designing tool**: Figma
- Version control tool: Git
- DevOps & AI: Docker, AI Integration and Prompt engineering

PROJECTS

• Taskaify | Live | Code

(July 2025)

- Developed a productivity platform with Next.js and PostgreSQL, featuring Al-powered dynamic task generation using Google Gemini.
- Implemented user authentication and data security with Firebase integration.
- Enabled real-time task and subtask management, category organization, and progress tracking.
- Integrated a modern, responsive UI with Radix UI and Tailwind CSS for seamless user experience.
- <u>Utilized</u>: Tailwind CSS, TypeScript, Next.js, React, PostgreSQL, Drizzle ORM, Firebase Auth, Gemini API, Docker
- Trendwise | Live | Code

(June 2025)

- Developed an Al-powered blogging platform with Next.js and Node.js, featuring automatic generation of articles about trending topics.Integrated real-time SEO optimization and dynamic article search for enhanced discoverability.
- <u>Utilized</u>: Next.js, React, Node.js, Express, MongoDB, Mongoose, Docker and Al Content Generation
- LearninGo | Live | Code

(Nov 2024)

- Developed an Al-powered e-learning platform with React and Node.js, featuring dynamic MCQ generation.
- <u>Utilized</u>: Tailwind CSS, ReactJS, NodeJS, ExpressJS, MongoDB and Gemini API.

EXPERIENCES

• MERN Developer Intern | UptoSkills | <u>Certificate</u>

(Nov 2024 - Feb 2025)

Implemented 15+ features across multiple projects, resulting in increased user engagement. Successfully resolved 10+ critical bugs ahead of deadlines, contributing to improved application stability and user experience. Collaborated on a team to deliver high-quality projects.

EDUCATION

- MCA | Lovely Professional University (Punjab, India)
- BCA | Govt, Bangur PG College (Rajasthan, India)

CERTIFICATIONS

• Web Development | Internshala | Certificate

(Feb 2024)

CGPA: 7.52 | 2024

Percentage: 86.23% | 2021

Completed training on Web Development with 88% grade. Gained proficiency in HTML, CSS, JavaScript, React and Bootstrap. Also learned PHP & MySQL. NodeJS, ExpressJS, REST API, JWT Auth, MongoDB and MySQL using NodeJS

• UI/UX Design | Internshala | Certificate

(Oct 2021)

Completed UI/UX design training with 82% grade, earned skills in Design basics, Figma, Design systems, Web design, Typography, Iconography etc.