

SOURAV KUMAR

Junior Full Stack Developer

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SUMMARY

- Detail-oriented and motivated Junior Full Stack Developer with hands-on experience building responsive, scalable web applications using modern front-end and back-end technologies.
- Technical expertise includes HTML5, CSS3, JavaScript (React), PHP, Python, Node.js, Django, Laravel, MySQL, MongoDB, Git, and WordPress.
- Skilled in designing and consuming RESTful APIs, deploying applications to AWS, and managing source code through Git in collaborative, version-controlled environments.
- Proven ability to learn new technologies quickly, contribute to cross-functional teams, and deliver clean, maintainable code aligned with business requirements and Agile methodologies.

Skills:

- Front-End: HTML5, CSS3, JavaScript (ES6+), React, Angular, SASS, Tailwind CSS, Bootstrap, Figma, Responsive Design, TypeScript;
- Back-end: PHP (Core, Laravel, Wordpress), Python (Core, Django), Node.js, Java (Core), MySQL, MongoDB, RESTful API Development, Express, Apache, Nginx, MVC;
- DevOps & Cloud Platforms: AWS (EC2, S3, IAM, Cloud Front etc), Google Cloud Platform (Compute Engine, Cloud Storage), XAMPP, VirtualBox/Virtual Machine;
- Version Control & Collaboration: Git, GitHub, GitLab, Git CLI, Agile/Scrum, Trello, Jira (basic);
- CMS & Tools: WordPress, VS Code, Postman, Figma, phpMyAdmin, Firebase (Authentication & DB), EmailJS;
- Programming Languages: PHP, Python, Java, JavaScript, TypeScript, C/C++, Kotlin;
- Testing & Debugging: Postman (API Testing), Chrome DevTools, Unit Testing (Basic);
- Deployment & Hosting: AWS, Netlify, Vercel, Render, GitHub Pages;
- UI/UX & Design Tools: Figma, Canva, Adobe (basic);

WORK EXPERIENCE

Oct-2024 - Present - Junior Software Engineer, DOUX LABS PRIVATE LTD,

<https://www.doux.pro> , DOUX is a technology solutions partner offering expert services across industries such as retail, logistics, healthcare, and government, with deep expertise in UX consulting, data science, DevOps, blockchain, and product innovation.

Team Size: 4 Front-end developers, 3 Back-end developers;

Responsibilities:

- Built reusable frontend components and interfaces using React and TypeScript;
- Designed and integrated APIs; researched AI agents for app logic;
- Managed CI/CD, cloud deployments on AWS, GCP, and GoDaddy;

- Code review, Continuous delivery & deployment;
- Collaborated across teams, performed code reviews, ensured delivery quality.

Environment: ReactJS, TypeScript, Node.js, AWS, Google Cloud, GoDaddy, Git, JavaScript, PHP, React Native, Expo, Google Play Store.

PROJECTS

- OrganicFoodService Website
Tech Used: React, Express.js, MongoDB, Razorpay
Built a full-stack food delivery web app with product listings, order management, and Razorpay integration.
Live: <https://oraganoservice.vercel.app/>
- E-commerce Web Application
Tech Used: PHP, MySQL, CSS
Implemented product listing, buying, updating, and deleting features with separate user and admin views.
Live: <https://github.com/SouravJangid/website>
- Build Lamp UI
Tech Used: TypeScript, Tailwind CSS
Developed a responsive lamp showcase interface for a product demo or portfolio
Live: <https://satya-open-ai.vercel.app/>
- Alexa for Windows
Tech Used: Python, OpenAI
Voice-controlled assistant that can play songs or YouTube videos using OpenAI APIs.
Live: https://github.com/SouravJangid/alexa_for_windows
- Hello Page
Tech Used: Vue.js , CSS3
Simple Vue-based landing page to demonstrate component-based design and interactivity.
Live: <https://hellojii.vercel.app/>
- CRUD Application
Tech Used: Vue.js, Laravel, MySQL
Built a CRUD system with create, read, update, and delete functionality for user management.
Live: <https://github.com/SouravJangid/crud-Laravel-vue>
- Portfolio Website
Tech Used: React, Nextjs, Tailwindcss, Typescript, Email js
Personal portfolio displaying skills and experience with a contact form powered by EmailJS.
Live: <https://souravdev.vercel.app/>

EDUCATION

B.Tech. in Computer Software Engineering (AI/ML) – Dr. A.P.J. Abdul Kalam Technical University (AKTU), Uttar Pradesh, India

Expected Graduation: 2025
