AKASH KUMAR GUPTA

Full Stack Developer | React Developer | Javascript Developer | Node.is Developer

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- akashkumar404@gmail.com
- Portfolio
- LinkedIn Profile Github

Summary

Results-driven Frontend Developer specializing in React.js with a focus on building responsive and intuitive web applications. Proven ability to translate design concepts into clean and efficient code. Collaborative team player with a passion for delivering exceptional user experiences. Up-to-date with the latest trends in frontend development.

Key Skills

• Full Stack Development

• Frontend Web Development

Backend API Development

Cloud Development

Technical Skills

HTML, CSS, SCSS, Java, JavaScript, TypeScript, React.js, Redux, Next.js, Node.js, Express.js, React Native, Rest API, MongoDB, Animate CSS, Bootstrap, Tailwind, Ant Design, Chakra UI, Material UI, Amazon Web Services, Vercel, Google Firebase, Blockchain, Agile methodology etc.

Professional Experience

Frontend Developer

Dec 2022 - June 2024

Methodworks (alliance partner based in India for Qikfox cyber security)

Noida, India

Digital Certificate issuance

August 2023 - April2024

- Project: Developed a website using React.js and SCSS for issuance and verification of certificates via blockchain.
- Design & UI: Created a design section and managed the UI with pixel-perfect precision.
- **Issuer Onboarding**: Developed the onboarding process for issuers.
- Template Management: Created a template for managing certificate fields.
- User Roles: Implemented unique identity onboarding, allowing users to assume roles such as issuer, verifier, or bearer for certificate
 authentication on the blockchain.

Onqik December 2022 - July 2023

- Project: Developed a unified communication app using React.js and SCSS, featuring decentralized email, chat, contacts, calendar, and file storage.
- Contact Management: Created a contact sidebar that functions across all applications and developed a contact application.
- Email & Database: Implemented an email compose box with drag-and-drop functionality and designed the database structure framework.
- Tech Stack: React.js, SCSS, Material UI, TypeScript.
- Security: Enabled communication via unique handles with end-to-end encryption.

CRM Chrome Extension

May 2024 - June 2024

- Project: Developed a Chrome extension using HTML, CSS, JavaScript, and Node.js with Google OAuth for secure email detail retrieval.
- Frontend Development: Designed the extension interface and implemented OAuth authentication, ensuring seamless user interaction and secure email detail display.
- Backend Development: Built a Node.js server to handle OAuth callbacks, manage tokens, and process API responses.
- Integration: Ensured secure data flow and communication between the Chrome extension frontend and Node.is backend.
- Testing & Optimization: Conducted rigorous testing, optimized performance, and ensured scalability for the extension and server.

Jr. Full Stack Developer

Axis Bank

April 2020 - March 2022 Mumbai, India

Axis bank Card issuance portal

April 2020 - March 2022

- Project: Developed a system using HTML, CSS, Bootstrap, JavaScript, React, Node.js, and MongoDB.
- Component Development: Built complex components, including a card issuance form with custom steps.
- Responsive Design: Ensured accurate status display across different device sizes.
- Backend Management: Handled backend functionalities for the application.
- Tech Stack: HTML, CSS, Bootstrap, JavaScript, React, Node.js, MongoDB.

Frontend Developer COMPACT INDIA PVT LTD

July 2018 - March 2020 Delhi, India

CL Educate Projects: Career Launcher, LawEntrance & CL Educate

Nov 2018 - March 2020

- Developed high-converting 50+ (100+ page-wise) micro-sites and landing pages, increasing leads generation, user engagements, and SEO rankings.
- Revitalized UI/UX, optimized performance for all CL core sites and e-commerce platform through dynamic interactivity, functionality, upgrades, and implementing on-page SEO practices while collaborating cross-functionally with marketing, academics, content, and graphic designers.
- Integrated Java/JSP with HTML, CSS, and JavaScript to enhance feature integration efficiency and ensure timely delivery across multiple projects.

EDUCATION

- Bachelor of Technology, Govt. Engineering College Aug 2013 Jul 2017 Mechanical Engineering
- Intermediate, Agrasen DAV Public School 2011 2013 Science with PCM