

Angad Kumar

Noida Sector-63, Uttar Pradesh, 201301

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Skills

Languages: Python, Java, C, HTML/CSS, JavaScript, TypeScript, SQL

Developer Tools: VS Code, Eclipse, Google Cloud Platform

Technologies/Frameworks: React.js, Angular.js, Next.js, Node.js, Express.js, MongoDB, Firebase, Jest/RTL, CI/CD, Docker, AWS, Elasticsearch, Linux, GitHub

Work Experience

Karyanest LLP

October 2024 – Present

Front End Developer

Mumbai, India

- Developed an automated testing service that performed a daily set of unit tests on a product in development, reducing bug detection and resolution time by 30%, thereby improving development efficiency.
- Debugged and troubleshooted 14+ web application issues, improving stability by 40% and enhancing performance by 25%.
- Deployed Elasticsearch with Kibana for visualizing logs and system performance metrics, reducing troubleshooting time by 30%.
- Designed and configured CI/CD pipelines using GitLab to automate the entire process of loading the latest build code and test files, executing tests, and generating detailed daily reports, cutting manual effort by 40%.
- Jest, React Testing Library(RTL), Elasticsearch, Docker, CI/CD, AWS.

Tranzita Systems

November 2023 – August 2024

Software development Engineer

Bengaluru, India

- Built responsive UI components using React.js and Redux, enhancing user experience and improving state management by 30%.
- Utilized Google Firebase to seamlessly handle and synchronize user-inputted data across web and mobile platforms, ensuring 99.9% data consistency and improving multi-platform user experience.
- Collaborated with cross-functional teams using Git for version control, managing 10+ branches, resolving merge conflicts, and creating 50+ pull requests for seamless project workflows.
- Deployed applications to cloud platforms like Firebase and AWS, ensuring scalable and reliable hosting with 99.9% uptime.
- React, Angular, Next.js, Node.js, Express.js, Firebase, Linux, Git.

Projects

Shopcircuit Buyer Web App | *Next.js, Tailwind CSS, Node.js, Firebase Functions.*

July 2024

- Built the Shop Circuit Buyer Web App for the ONDC initiative to improve e-commerce by enabling users to browse products, compare prices, and make secure purchases..
- Used SSR. for fast, SEO-friendly pages and Tailwind CSS for a responsive, mobile-first design.

KhataBook Accounting Web App | *React.js, Node.js, Firebase Functions, Firestore.*

June 2024

- Created an easy-to-use accounting web app for small businesses to handle sales, purchases, and financial tracking, ensuring efficient financial management.
- Implemented features to create and oversee customers, vendors, and goods/services, while tracking stock availability and status.
- Enabled users to record and organize invoices, estimates, sales orders, credit notes, expenses, bills, and purchase orders, focusing on a seamless user experience with features for editing, deleting, printing, and emailing invoices and other documents.

Truth Fairy | *TypeScript, Webhook, WhatsApp Graph API*

January 2024

- Developed a WhatsApp-based chatbot that analyzes text input using OpenAI and responds with "Fake" or "Not Fake" messages.
- Integrated WhatsApp Graph API and Webhook for seamless communication and real-time interactions.

Education

Buddha Institute of Technology

Aug. 2020 – July 2024

B. Tech in Computer Science & Engineering – 7 CGPA

Gorakhpur, Uttar Pradesh