AKANKSHA SINGH

Jr. Software Engineer,Bengaluru

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⊙ https://github.com/Akankshasingh256742

EDUCATION

B-tech

Kalinga Institute of Industrial Technology

📅 July 2019 – July 2022   CGPA:8.0

Class XII

Sant Atulanand Academy, Varanasi

📅 June 2019   73.40%

SKILLS

Java   HTML   CSS   JavaScript   React   Tailwind
NodeJs

EXTERNAL CERTIFICATION

- Salesforce Admin

EXPERIENCE

Jr Software Engineer

Cognizant

📅 July 2022 – Present   📍 Bengaluru

- Implemented Salesforce customization tailored to the needs of the Cengage app project.
- Developed and maintained reports and dashboards to track key performance metrics and provide insights for stakeholders.
- Conducted user training sessions and provided ongoing support to ensure effective utilization of Salesforce within the project team.

PROJECTS

Food delivery App

Self-Learning Project

- Developed a food delivery application using React, JavaScript, and HTML, focusing on delivering a user-friendly interface and seamless user experience.
- Adding Food to Cart: Implemented the functionality to allow users to browse available food items and add them to their carts for checkout.
- Routing: Utilized React Router for client-side routing, ensuring smooth navigation between different pages and components of the application.
- Developed the sign-in and sign-up pages for a food delivery application using React, JavaScript, and HTML, focusing on delivering a seamless user experience and ensuring data security.

Weather prediction app

Self-Learning Project

- Successfully delivered a functional weather prediction app with a polished user interface, meeting project requirements and objectives.
- Demonstrated proficiency in frontend development technologies and API integration, ensuring smooth data retrieval and presentation.

Developed a Generative AI Application

Self-Learning Project

- Built a Gemini clone app using the Gemini API, providing a conversational AI experience similar to Google Gemini.
- Technologies Used: Frontend: React.js, JavaScript, HTML, CSS
- Real-Time Communication: Enabled real-time, responsive conversation features similar to Google Gemini
- API Integration: Integrated the Gemini API for generating AI responses.
- User Interface: Designed and developed a user-friendly interface to facilitate seamless interactions.
- State Management: Utilized React's state management to handle user inputs and API responses dynamically.