Rananjay Singh

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EDUCATION

PSIT, KANPUR
B.Tech, Computer Science
August 2016 - September 2020

JBA, FAIZABAD
SENIOR SECONDARY EDUCATION
May 2015 | Faizabad, India

JBA, FAIZABAD
SECONDARY EDUCATION
May 2013 | Faizabad, India

COURSEWORK

GRADUATE
Operating System
Object Oriented Programming
Databases
Operating System
Data Structures and Algorithm
System Design

SKILLS

PROGRAMMING
- JavaScript
- JAVA
- Python
- HTML, CSS

LIBRARIES
- React, REDUX, React-Hooks
- Angular
- Kafka
- ExpressJs, NodeJs
- MongoDB, PostgreSQL

TOOLS TECHNOLOGIES
- Postman, Git, Terminal

EXPERIENCE

GLOWTOUCH TECHNOLOGIES | Senior Software Engineer
April 2023 - Present | Mangalore, India

- Working as a senior front end developer in the domain.com storefront team.
- Migrated storefront to a new backend, enhancing performance and scalability.
- Transitioned front end from React to Angular, improving code maintainability.
- Developed responsive UI components, optimizing user experience.
- Collaborated with cross-functional teams to align features with business goals.
- Implemented best practices in testing and code reviews.

GLG | Associate Programmer
Jan 2021 - March 2023 | Gurgaon, India

- Developed dynamic web surveys using JavaScript to gather data for global clients.
- Collaborated with clients to tailor surveys for specific product and service insights.
- Ensured accuracy and reliability of data collection through robust programming.
- Contributed to delivering actionable insights that supported client decision-making.

PROJECTS

RE-FLOW. | E-commerce Website

- Worked with MERN stack to create and used Netlify and Heroku to deploy a street wear brand e-commerce store which allows users to create an account and buy items listed on the website.
- Users can create an account which is saved in the MongoDB database and sign in using the details, add items to cart and also checkout (in test mode) using the Stripe Payment Gateway. The user can add items to cart, and both the cart items and login session are persisted on the user's device.

FACERECOG | Face Recognition Website

- Used React, PostgreSQL and Clarifai API to create and used Heroku to deploy a website which can be used by a user to detect faces in any image that is uploaded on the website.
- The user can just paste the link of the image and output is received on the website with the image with enclosing box on the faces present. The user can also check the number of images uploaded/tested.

CERTIFICATIONS

- Full-Stack Developer
- Data Structures and Algorithms