Naman Dulani

Agra, UttarPradesh

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Education

Bachelor of Technology in Computer Science and Engineering

2019-23

GLA University, Mathura

Intermediate 2018-19

Gayatri Public School, Agra

Work Experience

Trinity App Lab Aug 2023 – Present

Frontend Developer

Noida, UttarPradesh

- Created a web-based survey dashboard platform for Trinity.
- Leveraged APIs to retrieve and showcase survey data, seamlessly integrating information from diverse sources.
- Executed the integration of diverse chart types for comprehensive visualization of survey data. Integrated interactive maps to dynamically showcase survey locations.
- Engineered a toggle theme feature within the dashboard, elevating the overall user experience.
- Improved the website's performance by strategically applying the useMemo, context api, useReducer hook to memoize data and calculations, reducing unnecessary re-renders

GLA University (JOVAC Course)

Jun 2021 – Aug 2021

React-Native Developer

Mathura, UttarPradesh

- Executed the development of responsive designs and user interfaces for mobile applications. Integrated diverse APIs and third-party libraries to augment app functionality.
- Worked in collaboration with team members, utilizing Git for version control to coordinate changes and task allocation, resulting in a notable 20% improvement in performance.

Projects

Over-The-Top Platform (Raccoon) | HTML, CSS, Reactjs, Bootstrap, Firebase

- Developed an Over-The-Top (OTT) platform that allows users to log in and access a diverse array of content, encompassing shows, movies, web series, and sports, is a significant undertaking.
- In the project, my responsibility involved creating a JSON file serving as an API for the project, while also conducting end to end API testing using Postman to assess response times.
- Leveraged Firebase for authentication while ensuring responsiveness for seamless playback across all devices.

Fund Raiser | HTML, CSS, Solidity, Blockchain

- Worked on a tiered donation system to motivate contributors, offering exclusive rewards corresponding to their donation amounts.
- Implemented event logging to enhance transparency and accountability within the smart contract.
- Worked closely with a proficient team of developers, designers, and marketers to collaboratively craft a comprehensive fundraising campaign.

Clock App | React Native, api, CSS, JSON

- Developed a Clock App offering users weather updates, time display, stopwatch functionality, and timer capabilities.
- Integrated animations to provide smooth transitions and visual effects for the clock app
- Provided alarm functionality, enabling users to set multiple alarms with personalized tones for enhanced customization.

Technical Skills

Languages: Java, HTML/CSS, JavaScript, SQL, Solidity

Database: MongoDB, MySql, Oracle

Technologies/Frameworks:ReactJs, Jira, GitHub, WordPress Developer Tools: VS Code, Eclipse, Intellij IDEA, Postman

Coursework: DSA, Operating Systems, Object Oriented Programming, Database Management System.

Achievements

- Solved 300+ Data structure and Algorithms problem on Leetcode.
- 5 Star Badge in SQL, JAVA and Problem Solving on Hackerrank.