UJJWAL FAUZDAR

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EDUCATION

Undergraduate : Ajay Kumar Garg Engineering College, Ghaziabad   2020 - 2024
B.Tech - Information Technology
CGPA: 7.43
Intermediate : Dehradun Public School, Ghaziabad   2019 - 2020
90%
High School : Dehradun Public School, Ghaziabad   2017 - 2018
85.6%

SKILLS

Languages	Core Java, C/C++, HTML, CSS, JavaScript, Python
Frameworks And Database	REACT, MySQL, Spring Boot
Coursework	Data Structures, DBMS, Operating System, Computer Networks
Soft Skills	Teamwork, Fast-learner, Problem-Solving, Time management

POSITION OF RESPONSIBILITY

Active Member (Discipline Committee - AKGEC)   Jan 2022 - 2024
- Organized and managed several functions organized in the college including technical and cultural fests.

PROJECTS

Trek Explorer (ReactJs)
- Developed a React-based web application that allows users to explore and discover treks across India. The platform features an interactive SVG map, state-wise trek listings, and a category-based trek discovery system. Users can explore treks by category with detailed descriptions, itineraries, and local cuisine information. Provides a one-stop solution for trekking enthusiasts to discover and plan their adventures. Enhances user engagement with interactive features and visually appealing design.

Expense Tracker (Spring Boot, ReactJS, MySQL)
- Developed a real-time expense management application to help users track their financial activities efficiently. Implemented secure authentication, allowing users to log in and manage their expenses. Provided category-wise tracking for expenses, offering better budgeting insights. Integrated interactive charts and reports for a visual representation of spending trends. Enabled database storage using MySQL, ensuring fast and secure transactions.

Facebook Clone (Springboot, ReactJs, MySql)
- Developed a full-stack social media platform with Spring Boot, React, and MySQL, emulating essential Facebook functionalities. The front-end, built with React.js, offers a responsive and dynamic user interface, ensuring an intuitive experience. Key features include user registration, authentication, and authorization, implemented to secure user data and manage interactions effectively. The back-end, powered by Spring Boot, handles data management and business logic, while MySQL serves as the database for storing user information and posts. This project demonstrates strong skills in full-stack development and security implementation.

Weather App (ReactJs, Api Integration)
- Developed a responsive Weather App using React, integrated with a third-party weather API to display real-time weather data for any location. Key features include dynamic temperature, humidity, and forecast details, with smooth state management for seamless data updates. Implemented responsive design for optimal user experience across devices and error handling for invalid inputs or API issues. This project highlights proficiency in React, API integration, and building user-friendly, real-time applications.

ACHIEVEMENTS AND CERTIFICATIONS

- Have additionally solved 150+ problems on coding platforms like leetcode, geeksforgeeks.
- Achieved certification in 'Master Spring Boot 3 from Udemy.
- Developing Soft Skills and Personality, Enhancing Soft Skills and Personality (NPTEL)
- Achieved certification in 'The Complete 2023 Web Development Bootcamp from Udemy.
- Finished the 'Data Structures in Java' course from Scaler Topics, focusing on tree and graph algorithms; the knowledge gained was applied to streamline project workflows, resulting in improved project delivery.