Nabh Yadav
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PROFILE:
Motivated B.Tech Computer Science Engineering student with a strong foundation in software development and data structures. Proficient in **C / C++** programming and web development. Passionate about building efficient solutions and contributing to innovative projects. Skilled in problem-solving, teamwork, and agile methodologies, aiming to contribute to innovative projects and drive impactful results in the tech industry.

SKILLS:
Programming:
- Proficient in **C/C++,** Data Structures and Algorithms, Solved **350+** problems on Leetcode. (**Profile Link**)

Web Development:
- Hands-on experience with **MERN Stack (MongoDB, Express.js, React, Node.js)** for building full-stack applications.
- Skilled in **REST APIs, WebSockets**, and database management (**MongoDB, SQL**).
- Proficient with **Git & GitHub** for version control and **Vercel** for deployment.
- Strong expertise in **Tailwind CSS** for creating modern, responsive, and scalable UIs.

PROJECTS:
RIDE-EASE: **Live Demo | GitHub Repo**
- Built **Ride-Ease**, a ride-booking platform supporting **multiple pickups and drops**, helping passengers save costs and enabling drivers to earn more per trip.
- Developed a **Node.js + Express backend** with **MongoDB** for ride management, **JWT**-based authentication, and **role-based access control** for riders and drivers.
- Designed a **responsive React frontend** with smooth ride selection and real-time booking experience.

BASKITO: **GitHub Repo**
- Engineered a smart grocery ordering platform that reduces ordering time by **~80%** using an innovative **Smart-Cart System**(dish-to-ingredients mapping).
- Developed a **Node.js + Express** backend with **MongoDB**, secure authentication, and integrated **payment gateway** for seamless checkout.
- Designed a responsive frontend (**JavaScript, EJS**) ensuring smooth, user-friendly experience across devices.

PORTFOLIO: **Live Demo | GitHub Repo**
- Crafted a **showcase portfolio** demonstrating web development expertise through an engaging and professional online presence.
- Built with React.js for a dynamic interface and Tailwind CSS for sleek, modern styling.
- Implemented **responsive UI/UX** principles, making the portfolio accessible and visually consistent across devices.

EDUCATION:

B.Tech in Computer Science Engineering:
IMS Engineering College, Ghaziabad | **CGPA: 9.0** | 2023 - 2027

Intermediate:
Diamond Public School, Moradabad | **Percentage: 79%** | 2022 - 2023

Matriculation:
Spring Fields College, Moradabad | **Percentage: 77%** | 2020 - 2021

CERTIFICATIONS:
Google Web Development Certificate.(LINK)