Divyansh Nigam

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PROFESSIONAL SUMMARY

Ambitious and detail-oriented **Software Developer** pursuing B.Tech in Computer Science (Data Science & Engineering) from **Manipal University Jaipur**. Skilled in designing intuitive web applications using **React, JavaScript, and modern CSS frameworks**. Passionate about problem-solving, exploring emerging technologies like **React Native** and **Kotlin**, and building scalable, user-focused solutions.
Driven by curiosity, creativity, and a constant desire to learn.

EDUCATION

B.Tech in Computer Science (Data Science & Engineering)   2024 – 2028
Manipal University Jaipur

High School (Science Stream)   2009 – 2023
Sunbeam School, Lahartara, Varanasi

TECHNICAL PROFICIENCIES

- **Languages:** C, JavaScript (ES6+), Java (OOP)
- **Frontend:** HTML5, CSS3, React, Vite
- **Tools:** Git, GitHub, VS Code, Vercel
- **Mobile:** Kotlin (Learning)
- **Concepts:** Data Structures & Algorithms
- **Soft Skills:** Communication, Team Collaboration

SELECTED PROJECTS

Weather App
HTML, CSS, JavaScript, API

Developed a dynamic weather forecasting web app using OpenWeather API to fetch and display real-time temperature, humidity, and conditions for any city.

Implemented clean responsive design for seamless usability on mobile and desktop devices.

View Live Project

Stopwatch App
React JS, Vite, CSS

Built an interactive stopwatch app featuring precise time tracking, start/pause/reset controls, and an alarm trigger upon reaching a target time.

Demonstrates strong command over React hooks, state management, and event handling.

View Live Project

Tip Calculator
Kotlin

Created an Android app using Kotlin to calculate restaurant tips quickly with adjustable percentages and real-time updates.

To-Do List
HTML, CSS, JavaScript

Developed a responsive task management web app allowing users to add, mark, and delete tasks with persistent UI and intuitive design.

View Live Project

INTERESTS & GOALS

Actively exploring **Next.js** and **React Native** for advanced web and mobile app development. Eager to gain internship experience in software engineering, contribute to impactful projects, and grow as a full-stack developer.