MOHAMMAD SHOAIB

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Academic Qualifications:

- ➔ B.Tech in Computer Science & Engineering, Invertis University, Bareilly   2021-2024
- ➔ Diploma in Computer Science & Engineering, Invertis University Bareilly   2018-2021
- ➔ High School, St. Joseph's Public School, Kasganj   May 2015

Technical Skills:

- ➔ **Programming Language:** Core Java
- ➔ **Web Development:** HTML, CSS, JavaScript, AJAX, Async JS, APIs, CRUD Operations, User Authentication and Authorisation, Git & Version Control
- ➔ **Framework and Libraries:** React.js, Tailwind CSS, Bootstrap
- ➔ **Database:** MySQL
- ➔ **Tools:** VS Code, Figma, MS Office, Photoshop, Adobe Illustrator

Work Experience:

- ➔ Fresher

Projects:

- ➔ **Cryptoverse:** Developed the front end of the **"Cryptoverse"** project using **React.js**, **Redux**, and **Ant-Design** to create a seamless and responsive user interface. Integrated **Rapid API** for real-time cryptocurrency data, ensuring up-to-date information for users. Focused on optimizing performance and enhancing user experience through modern web development practices.
- ➔ **Voice Note:** Front end development for the **"Voice Note"** project utilizing **HTML**, **CSS**, and **JavaScript** to create an intuitive and visually appealing interface. Leveraged **Adobe Illustrator** for designing custom graphics and icons, enhancing the overall user experience. Focused on ensuring cross-browser compatibility and responsiveness across various devices.
- ➔ **Weather App:** This project is a responsive weather web application that provides real-time weather data for any location using a **weather API**. Built with a focus on modern web technologies, the app leverages **HTML for structure**, **CSS for styling**, and **JavaScript for functionality**. The integration of the weather API allows users to search for current weather conditions, including temperature, humidity, wind speed, and more, with an intuitive user interface designed for ease of use across all devices.

Extra-Curricular Activities and Achievements:

- ➔ Workshop: "Cyber Security Awarness Program" organized by Innovative Ideas Infotech
                         .   society in Association with UP POLICE, Invertis University, Bareilly, November/2022.
- ➔ Webinar: "IEEE Xplore" in 2022 organized by Invertis University, Bareilly.
- ➔ Certificate of participation: Valorant Game on the event of Inertia in 2022 organised by Invertis University, Bareilly.