## PRITEE GUPTA

Gorakhapur, Uttar Pradesh

└ +91-9519576123 ▼ priteegupta517@gmail.com 📅 priteegupta 🗘 Pritee668 🗲 Pritee\_gupta1 🏵 priteegu312m **EDUCATION** National Institute Of Technology Manipur 9, 2022 - 8, 2026Btech - **CGPA** - **8.94** Imphal, India Don Bosco Senior Secondary School 6,2021 - 6,202212Th - CBSE - **91.8%** Gorakhapur, India St.Xaviers's High School 7,2020 - 6,202110Th - CBSE - **95%** Azamgarh, India COURSEWORK / SKILLS • Data Structures & • Operating Systems System (DBMS) • Web Development Algorithms · OOPS Concept • Database Management **PROJECTS** Mini Projects: To-Do App | HTML, CSS, JavaScript, jQuery | Live Project 1,2025 • Developed a task management app where users can add, delete, and mark tasks as completed, utilizing local storage and jQuery for DOM updates. Quiz App | HTML, CSS, JavaScript | Live Project 10,2024 • Build a simple quiz app where users can answer multiple-choice questions and see their scores at the end. Demonstrates front-end development skills using HTML, CSS, and JavaScript. Axios Project | Axios, API | Live Project 9,2023 • Built an app where users enter their name, and the API returns gender data based on the name using Axios for API requests. Weather App | HTML, CSS, JavaScript, API | Live Project 5,2023 • Build a weather app that fetches real-time weather data from an API and displays it to users in an easy-to-read format. Major Projects: Real-Time Text-to-Speech Speech-to-Text Converter | HTML, CSS, JavaScript, React, Bootstrap, API | • Developed a real-time text-to-speech and speech-to-text application using React and external APIs. Includes speech recognition and synthesis features to enhance user experience. Myntra Website for User Engagement | HTML, CSS, JavaScript, React, API | Live Project 6.2024 • Designed a Myntra website aimed at increasing user engagement with interactive features like product suggestions and dynamic content updates. Built using React, HTML, CSS, and APIs. **INTERNSHIP** Vaishnav Technologies 12,2024 - 12,2024FrontEnd Developer • learn to build Single Page application using React, form and input validation and Landing page design. TECHNICAL SKILLS Languages: Python, Java, C, C++, JavaScript, SQL, NoSQL Technologies/Frameworks:git GitHub, ReactJS, Tailwind Css, Bootstrap, NodeJS, ExpressJS, Git, Mongo, Mysql, Api Integration

## EXTRACURRICULAR

Write Poem at AllPoetry

Hindi Diwas 2023 🗗

## **CERTIFICATIONS**

• DSA • Flipkart Runway

• HackOn with Amazon

Hacker-Ramp By Myntra 4 Stars in C++ & C HackerRank Profile