

Kanchi Gupta

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[Linkedin Profile](#) [Github Profile](#)

Education

- Bachelor Of Technology** *United Institute of technology, Prayagraj* 2020-2024
Computer Science and Technology, percentage-74
- Higher secondary education** *Lions School, Mirzapur* 2019-2020
percentage-81.1
- Secondary School** *Lions School, Mirzapur* 2017-2018
percentage-76

Technical Skills

- Languages:** C++, C#, Python, Javascript, SQL.
- Web Technologies:** HTML, CSS, React, Node.js, MySQL.
- Subjects:** Database Management System, Data Structure and Algorithm, Object Oriented Programming (OOPs), Software testing
- Tools:** Git, VS Code
- Soft Skills:** Technical Vision, Agile Software Development Presentation, Planning, Organized, Problem-Solving, Teamwork, Active Listening, Adaptability, Analytical

Projects

- Real-time Vehicle Tracking System Using Geofencing (Major)** 03/2024
 - Developed real-time GPS tracking with geofencing for institutional vehicles.
 - Enhanced logistics and transportation efficiency with actionable insights.
 - Implemented logistic regression model using Google Maps data to accurately predict ETA based on historical data, current traffic, and route specifics.
- Face Recognition System Using Python (Minor)** 06/2022
 - Developed a Face Recognition System using OpenCV and Python.
 - Implemented image processing techniques for face detection and recognition.
 - Utilized image segmentation, feature extraction, and pattern recognition for effective face analysis.
- Step Style (Minor)** 11/2023
 - Developed a responsive and user-friendly shoe e-commerce website using React.js and Tailwind CSS.
 - Implemented dynamic product pages and a streamlined checkout process for enhanced user experience.
 - Implemented secure user authentication and profile management functionalities.

Achievements

- Achieved 2nd place in Zonal-level Kho-Kho match.
- Achieved 5-star on HackerRank.
- Achieved Elite Treasure status as a contributor for The Code Panda in 2022, receiving recognition and accolades.
- Competed in U' Hack Hackathon, a 36-hour event fostering technological innovation and problem-solving skills, advanced through multiple competitive rounds (2021).
- Certified in Full Stack Development by IBM, demonstrating proficiency in front-end and back-end technologies such as HTML, CSS, JavaScript, Node.js, and databases (2023).