Vineet Verma

Tech-Savvy B.Tech Student Eager to Build Impactful Software Solutions +919140577031 • vermavineet9140@gmail.com • https://www.linkedin.com/in/vineetvermacode • Greater Noida

Professional Summary

Motivated B.Tech IT student with a solid foundation in Java, Python, and web technologies. Experienced in real-time app development and machine learning models. Skilled in problem-solving, web development, and cybersecurity, with strong adaptability and communication skills. Eager to contribute to innovative solutions in fast-paced environments.

Education

GL Bajaj Institute of Technology & Management

Greater Noida

Bachelor of Technology (B.Tech) in Information Technology

2021 - 2025

• Aggregate: 8.1 CGPA

Barabanki

Sri Sai Inter College Intermediate (XII)

2019 - 2020

• Percentage: 80 %

Barabanki

Pioneer Montessori High School High School (X)

2017 - 2018

Percentage: 90.6 %

Projects

Sign Language To Text Converter

In this project, I developed a CNN model for realtime gesture recognition to convert sign language into text. I also implemented a recommendation word system to enhance accuracy, showcasing my skills in machine learning and commitment to accessible technology.

Achieved high accuracy in gesture recognition using a CNN, enabled real-time sign language to text conversion, enhanced user experience with a recommendation system, and promoted awareness of accessible communication.

Real Time Chat Application with Push Notification

Created a real-time chat application using Java, integrating Firebase for push notifications and CometChat SDK for seamless communication. This project enhances user engagement through instant notifications, demonstrating my skills in software development.

Enabled instant messaging for real-time communication, improved user engagement with push notifications, achieved robust integration of Firebase and CometChat SDK, and enhanced overall experience with a userfriendly interface.

Skills

Languages: Java(Core), C & C++, Python , Javascript , SQL

Technology: React.js, Node.js, Tailwind, MySQL

Core-Subjects: Computer Network, Operating System, OPPs

Others: Git, Github

Soft-Skills: Problem-solving, Communication, Teamwork, Adaptability

Certification

Applied Cloud Computing for Software Development - Edunet Foundation Cyber Security Virtual Internship - Pala Auto

Java Programming - Udemy Python Programming - Udemy

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