

Vineet Verma

Tech-Savvy B.Tech Student Eager to Build Impactful Software Solutions

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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

Bachelor of Technology (B.Tech) in Information Technology

- Aggregate: 8.1 CGPA

Greater Noida

2021 - 2025

Sri Sai Inter College

Intermediate (XII)

- Percentage: 80 %

Barabanki

2019 - 2020

Pioneer Montessori High School

High School (X)

- Percentage: 90.6 %

Barabanki

2017 - 2018

Projects

ChronicCare AI

[- link](#)

For this project, I created an online platform that uses artificial intelligence to identify and self-manage chronic illnesses such as diabetes, hypertension, and cardiovascular diseases for early diagnosis. Applying a machine learning model to predict risks based on user-supplied symptoms demonstrated my ability in predictive analytics and commitment to healthcare equality.

- Utilized advanced ML algorithms to accurately predict health risks, facilitated symptom-based diagnosis to assist in early detection, optimized user interface for better accessibility, and emphasized the importance of preventive care in chronic disease management.

Sign Language To Text Converter

[- link](#)

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.

Skills

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

Technology: React.js , MySQL, Node.js

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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LinkedIn

<https://www.linkedin.com/in/vineetvermacode/>



GitHub

<https://github.com/vineetvermacode/>



Leetcode

<https://leetcode.com/u/vineetverma123/>