

Aneeswa Chowdhury

Kolkata, India

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Education

VIT Bhopal University

B.Tech in Computer Science and Engineering (2022-2026)

Technical Skills

Languages: Java, Python, C++, JavaScript, HTML/CSS, SQL

Developer Tools: VS Code, GitHub, Canva, Jupyter

Technologies: React.js, Redux, Linux, Feature-Sliced Design

Domain Knowledge: Object-Oriented Programming, Algorithm Design, Data Structures, Cloud Computing

Projects

Credit Card Fraud Detection System | Python, Machine Learning

- Trained and optimized a fraud detection ML model to analyze transaction data
- Implemented predictive analytics to detect fraudulent patterns and improve security

Parkinson's Disease Detection System | Python, Machine Learning

- Developed an AI model to diagnose Parkinson's disease using biomedical voice data
- Utilized feature extraction techniques to enhance the accuracy of early detection

Music Recommendation System | Python, Machine Learning

- Built a recommendation engine using collaborative filtering and deep learning
 - Analyzed user preferences to personalize music suggestions
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Achievements & Certifications

- NPTEL Cloud Computing Certification
- Coursera: Bits and Bytes of Computer Networking
- Python Basics Certification – Vityarthi
- HackerRank Certification in Python

Extracurricular Activities

- Active member of tech communities and clubs at VIT Bhopal

