Ankita Kumari

Mumbai, Maharashtra

✉ vermaankita0420 in LinkedIn ○ GitHub CodeChef Coding Ninja Leetcode

EDUCATION

Bharati Vidyapeeth (Deemed to be University) Department of Engineering and technology Navi Mumbai

📅 2020 – 2024   📍 Navi Mumbai, Maharashtra

Computer Science and Engineering
CGPA: **8.9(till 7th sem)**

Sureshwari Devi+2 H/S Naviganj Chapra Saran

📅 2018 – 2020   📍 Chapra, Bihar

percent: **72 percent**

EXPERIENCE

Hospital Appointee   **July 1, 2023 - Aug 31, 2023**
Software Developer Inter   Remote
- Proficient in crafting dynamic web interfaces using HTML, CSS, and JavaScript to create engaging and user-friendly websites.
- Demonstrated expertise in implementing responsive designs and interactive features to enhance user experience.
- Enhanced design acumen and fostered creative problem-solving skills through practical application and experience.

PROJECTS

ATM Management System
- Created an ATM management system using Java.
- Implemented user authentication, account management, transaction processing, and security measures like PIN validation.
- Implemented thorough error handling mechanisms to ensure system stability and reliability.

Heart-Disease-Prediction
- AI model which can predict the presence of Heart Disease in a person.
- Model build with Sklearn, Flask and Pickle.
- Model can be trained on various ML algorithms and it will automatically pick the model with best accuracy.

Telegram bot
- Developed a Python-based Telegram bot that delivers and summarizes the latest news articles.
- Integrated the News **API** to fetch real-time news headlines.
- Designed user interactions through command handling, including /start and /news.
- Presented news article titles, summaries, and URLs for further reading.

SKILLS

C++ java SQL Data Structures and Algorithms Object Oriented Programming Competitive Programming
Postman API JavaScript SDLC GIT Python Flask

CERTIFICATES

- Certified in **Machine Learning for All** ,from Coursera, showcasing expertise in **Machine Learning**.
- Certified in**Problem Solving, Python Programing, and video game** from Coursera, showcasing expertise in **Python**.