

ANSHUL SINGH

Web Developer and ML Enthusiast

@anshulsingh1933@gmail.com

8057850725

<https://www.geeksforgeeks.org/user/anshulsingh1933/>

<https://github.com/AnshulXing>

142/2 Mansarovar, Meerut-250001, UP, India

<https://www.linkedin.com/in/anshul-singh-6a7237211/>

EDUCATION

B. Tech in Information Technology

KIET Group of Institutions

Dec 2020 – Present Muradnagar, Ghaziabad, UP

- CGPA: 7.2

Intermediate

St. Thomas English Medium School

Apr 2019 - May 2020 Chippi Tank, Meerut, UP

- Percentage - 63.4

High School

St. Thomas English Medium School

Apr 2017 - Apr 2018 Chippi Tank, Meerut, UP

- Percentage - 67.3

TECHNICAL SKILLS

- Programming: C, C++, PYTHON
- Scripting Language: HTML, CSS, JavaScript
- Databases: MySQL
- Frameworks: NumPy, Pandas, scikit-learn, Matplotlib
- Technology: Web Development, Data Analysis, Machine learning, AWS Cloud, OOPS, Github, LaTeX

CERTIFICATIONS

- INFOSYS: AI FOUNDATION CERTIFICATE (Issued July 2024)
- AWS: Cloud Engineer (Issued Apr 2024)
- AWS: AWS Academy Cloud Foundations (Issued March 2024)
- CISCO: Networking Essentials (Issued March 2023)
- EDX: Python Basics Data Science (Issued Sept 2021)

ACHIEVEMENTS

- Ranked 399 and solved 200+ problems on GeeksForGeeks
- Presented a research paper in the ICACIS 2024 Conference
- Completed NPTEL Certification Course
- Ranked 22 in DSA and 6 in Front-end on Devsnest

EXPERIENCE

OctaNet Web Development Internship

OctaNet

July 2023 - Aug 2023

Virtual

- A One month internship program where students gain hands-on experience on web technologies by developing projects

Frontend Development Internship

Devsnest

Sept 2022 – Mar 2023

Virtual

- A seven-month program where students master all the tools for designing web pages and excel in web development.
- Acquired practical experience in web development by creating and managing projects using HTML, CSS, JavaScript, and Git during internship, effectively bridging academic knowledge with industry practices.

PROJECTS

Heart-Failure Prediction Model

Team size - 4 (ML Developer)

Sept 2023 - May 2024

- Technology: Python | Pandas | Streamlit | Seaborn | Matplotlib | Random Forest | AdaBoost | XGBoost | Logistic Regression
- Developed a machine learning project which predict the risk of Heart-failure in an individual based on the certain features.
- Achieved an accuracy of 98.83%.

<https://github.com/AnshulXing/Heart-Disease-Prediction->

Tesla Stock Price Prediction Model

Data Analyst

Apr 2023 - June 2023

- Technology: Python | Pandas | Matplotlib | Linear Regression | Seaborn
- Develop a machine learning model that accurately predicts the future stock price of Tesla based on historical stock data and other relevant factors.
- Attained an accuracy of 86.11%.

<https://github.com/AnshulXing/Tesla-s-Stock-Price-Prediction>

EXTRA-CURRICULAR

- Participated in the Tata Crucible Campus Quiz 2023 organised by the Tata Group
- Participated in Hero Campus quiz Season 8 as team leader
- Contributed in Hacktoberfest 2022
- Secured 75% in Enhancing Soft Skills Quiz organized by PDIT