ANMOL SHUBHAM

Software Engineer

anmolshubhamsteam69@gmail.com | +91 6299525613 | near acharya institute of technology

Linkedin | **Portfolio** | **GitHub** | **HackerRank**

EDUCATION

Acharya Institute of Technology   Karnataka, Bengaluru
Information Science B.E   December 2021 - Present
GPA: 7.4

St. Karen's High School   Bihar, Patna
Intermediate Education CBSE   2019 - 2021
Percentage: 80%

EXPERIENCE

Candela Technologies | S.D.E(Intern)   Sept 2023 - Present
- Conducted comprehensive Wi-Fi testing, including performance and stability analysis, to validate network capabilities and configurations.
- Contributed to the development of products aimed at enhancing Wi-Fi performance testing methodologies.
- Designed and executed test cases for Peak Throughput and AX Capacity, ensuring accurate measurement of device and network performance under varying conditions.
- Gained hands-on experience with Wi-Fi standards, testing tools, and debugging processes, ensuring robust and efficient test execution.
- Automated test cases for AX Capacity and Peak Throughput, streamlining the execution process and significantly reducing manual intervention.

SKILLS

Programming Languages:	Python, C++, Java, Go lang
Libraries/Frameworks:	Django, Numpy, DataFrame, Sklearn, Seaborn, Matplotlib, Scikit-learn
Tools / Platforms:	Git, VS Code, Replit, Pieces
Databases:	SQL, PostgreSQL, SQLite, MongoDB

PROJECTS / OPEN-SOURCE

StockWise: Stock Price Prediction using FB Prophet | Link   *Python, FB Prophet, Streamlit*
- Implemented the FB Prophet algorithm for time series forecasting.
- Preprocessed historical stock price data for model training.
- Utilized Streamlit to create an interactive web interface.
- Provided visualizations to display predicted stock prices and historical trends.

E-commerce Website Development | Link   *Django, MySQL, Tailwind CSS, HTML*
- Implemented product listing, shopping cart, and checkout functionalities.
- Integrated payment gateway for seamless transactions.
- Designed and maintained database using MySQL.

CERTIFICATIONS

- Data Analysis with Python - **Coursera**
- Databases and SQL for Data Science - **Coursera**
- Problem Solving (Intermediate) - **HackerRank**
- Go (Basic) - **HackerRank**
- AWS Academy Cloud Foundations - **Amazon Web Services Training and Certification**