

Anish Sauda

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EXPERIENCE

Meta-Fiser | AI/ML Intern

New Delhi | Jun 2024 - Aug 2024

- Built stock price prediction models using Linear Regression & LSTM on time-series data
- Handled data preprocessing, EDA, and feature engineering using Python
- Developed an automated evaluation pipeline, speeding up model iteration and deployment
- Contributed to model tuning and visualization dashboards

EDUCATION

Don Bosco Institute of Information Technology

Sept. 2025 – June. 2027

Master of Computer Applications (MCA), Computer Science

Delhi, DEL

- Currently pursuing MCA with a focus on advanced computing and software development

Institute of Information Technology and Management

Oct. 2022 - June.2025

Bachelor of Computer Applications (BCA), Computer Science

Delhi, DEL

- Graduated with a CGPA of 7.0 on a 10-point scale

SKILLS

Technical Skills: Python, SQL, MongoDB, Excel, Power BI, Tableau, React.js, REST APIs

Data & Analytics: Data Analysis, Business Analytics, EDA, Data Visualization, Revenue Forecasting, Market Analysis

Core Competencies: Analytical Thinking, Problem Solving, Data Storytelling, Stakeholder Management

Soft Skills: Communication, Attention to Detail, Adaptability, Teamwork, Time Management

PROJECT

Chit-Chat [\[LINK\]](#):

- Developed a real-time chat application using the MERN stack with instant messaging support.
- Implemented user authentication and secure access using JWT.
- Built a responsive React UI for smooth cross-device communication.
- Enabled real-time messaging using Socket.io for low-latency updates.

Task Management System [\[LINK\]](#):

- Built a modular task management system using Python and Streamlit with SQLite for persistent CRUD operations.
- Implemented a Pandas-based analytics dashboard to track task status and completion.
- Designed a clean, scalable architecture for easy feature expansion.

StockLen-AI [\[LINK\]](#):

- Built StockLen-AI, a stock price dashboard using Python and Streamlit.
- Applied LSTM models for stock price prediction on historical data.
- Conducted data analysis and preprocessing using Excel and Python.
- Visualized trends and forecasts to support data-driven insights.

