

Amaan Sayyed

Developer / Data Analytic

✉ amaansayed63@gmail.com ☎ 8433829855 📍 Mumbai 🌐 github.com/Amaan63

🌐 linkedin.com/in/amaansayed63

PROFILE

Detail-oriented Java developer bridging the gap between programming and data analytics. Equipped with a solid foundation in Java fundamentals and an eagerness to explore data-driven solutions. Combining analytical thinking with strong debugging skills to deliver robust and scalable solutions.

PROJECTS

Car Parking System 🔗

- **Technologies Used:** Java, JSP, Servlets, JDBC, MySQL, Maven, Hibernate
- **Objective:** Developed a web-based system to manage parking operations, including slot allocation, user registration, staff management, and payment processing. The system improves operational efficiency by automating parking workflows, providing real-time slot availability, and facilitating secure online payments.

Airline Delay Analysis 🔗

- **Technologies Used:** Python, Pandas, Matplotlib, Seaborn
- **Objective:** Analyzed flight delays by airline and airport, identified least and most delayed airlines, and calculated key metrics like median, standard deviation, and percentiles.

Supermarket Sales Data Analysis 🔗

- **Technologies Used:** Python, Pandas, Seaborn, Matplotlib
- **Objective:** Analyzed supermarket sales data to identify top-performing cities and regions, visualize customer gender distribution, and assess product category performance. Generated insights to optimize inventory and understand customer preferences.

SKILLS

Developer Technologies

- **Front-End :-** HTML, CSS, Javascript, React.JS, Bootstrap
- **Back-end:** Java, SpringBoot, Hibernate
- **Database:** MySQL, MongoDB
- **Tools:** Git, GitHub, Postman

Data Analyst Technologies

- **Data Analysis & Visualization:** Python (Pandas, NumPy, Matplotlib, Seaborn), Excel, Power BI
- **Data Handling & Databases:** SQL, MySQL, MongoDB
- **Tools & Platforms:** Jupyter Notebook, Git, GitHub

EDUCATION

Bachelor of Science in Information Technology
Mumbai University

Jun 2022 – Apr 2025
Mumbai