



MOHAMED ANSARI

Java FullStack Developer

CAREER OBJECTIVE

Motivated and detail-oriented Computer Science graduate with strong foundation in Java programming and web development. Seeking a challenging role as a Java Full Stack Developer to utilize my skills in Java, front-end technologies, and databases to contribute to innovative projects while growing my expertise full stack development.

EDUCATION

Master Of Computer Application

Mohamed Sathak Arts & Science College

CGPA- 8.56

2023- 2025

Bachelor of Computer Science

The New College, Chennai

CGPA - 8.54

2020 - 2023

SKILLS

Core Java	<div></div>
HTML	<div></div>
CSS	<div></div>
MySQL	<div></div>
Canva	<div></div>
Git & Git	<div></div>

LANGUAGE

- English
- Tamil

+91-9080606184

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-627855.

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EXPERIENCE (INTERNSHIP)

Internship Studio

3 months

Java intern - Online

Completed a professional Java Development internship at Internship Studio, where I gained comprehensive knowledge of Core Java concepts, including object-oriented programming, control flow, exception handling, collections (such as ArrayList), and file handling. During the internship, I developed two practical mini-projects—Pizza Billing System and Bus Ticket Reservation System—to apply these concepts in real-world scenarios. These projects involved dynamic user interaction using switch statements and data management using ArrayList, enhancing my understanding of Java application development and improving my problem-solving skills.

PROJECTS

Pizza Billing System

Designed and developed a console-based Pizza Billing System using Core Java. The system handles billing for vegetarian and non-vegetarian pizzas, with options to add or skip toppings and extra charges. Implemented ArrayList to store order data and used switch statements to manage user input and menu selections efficiently. The program dynamically calculates the total bill based on user preferences.

Bus Ticket Reservation

Developed a console-based Bus Ticket Reservation System using Core Java to simulate real-world ticket booking and cancellation. The system allows users to book or cancel tickets with each booking assigned a unique number. Used ArrayList to store passenger and booking data, and implemented switch statements to handle various user operations like booking, cancellation, and viewing ticket details.

CERTIFICATION

- Java Training Certificate (Internship Studio)
- Java Internship Certificate (Internship Studio)
- Artificial Intelligence Fundamentals (IBM)