

# MOHAMMAD NIZAM FARHAN

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portfolio ([farhan737.github.io/my-portfolio/](https://farhan737.github.io/my-portfolio/))

## Career Objective

To secure an entry-level Java developer role where I can apply my skills in Core Java, JSP/Servlets, JDBC, and MySQL, while gaining hands-on experience with Spring Boot and the Spring Framework. I aim to contribute to building efficient applications and grow into a full-stack Java developer.

## Technical Skills

- **Programming language:** Java (J2SE, J2EE)
- **Web Technologies:** HTML/CSS
- **Database:** MySQL
- **Tools:** Eclipse J2EE, VSCode, MS Office
- **Operating Systems:** Arch Linux, Windows
- **Version Control:** Git/GitHub

## Education

Bachelors of Technology   Computer Science and Engineering	2025
Usha Rama College of Engineering and Technology	8.1
Intermediate   MPC	2021
Sri Chaitanya Junior College	88%
SSC	2019
Dr. K. K. R's Gowtham Concept School	9.0

## Projects

<b>Authentication Application</b>	November 2025
GitHub( <a href="https://github.com/farhan737/authapp">github.com/farhan737/authapp</a> )	
A simple yet robust authentication application that includes user registration, login and logout features	
<ul style="list-style-type: none"><li>• Email and password authentication system with redirect control to prevent unauthorized access</li><li>• stored user profile: firstname, lastname, email and contact number into the database.</li></ul>	
<b>Core Java   JSP   Servlets(Jakarta EE)   MySQL   JDBC   Object-Oriented Design Patterns.</b>	
<b>Personal Banking Application</b>	September 2025
GitHub ( <a href="https://github.com/farhan737/consolebankjava">github.com/farhan737/consolebankjava</a> )	
A comprehensive console-based banking application with complete user management, account operations, and administrative functions while also maintaining transaction history and statements	
<ul style="list-style-type: none"><li>• User registration and authentication during login</li><li>• Robust banking operations like withdrawal, deposit, inter-account transfers and balance inquiries.</li></ul>	
<b>Core Java   MySQL   JDBC   Object-Oriented Design Patterns.</b>	
<b>Library Management System</b>	August 2025
GitHub ( <a href="https://github.com/farhan737/consolelmsjava">github.com/farhan737/consolelmsjava</a> )	
Developed a console application using Java/MySQL for managing library operations, including student and book management, lending process, and generating reports while maintaining all records in the database.	
<ul style="list-style-type: none"><li>• Add/remove/view students and books</li><li>• Search books, handle loans/renewals and track overdue items</li></ul>	
<b>Core Java   MySQL   JDBC   Object-Oriented Design Patterns.</b>	

# Learn - Frontend Developer (Academic Project) 2025

November 2024 - March

Designed and built an interactive and responsive frontend using CSS flex-box and CSS Grid for an AI-powered learning platform that generates personalized courses and learning paths from survey and quiz inputs.

HTML | CSS Flex-box | CSS grid

## Certifications

### Java Full Stack Developer Certificate

27 July, 2024 - 10 April 2025

MakeSkilled Innovations

## Technical Summary

- Strong understanding of Core Java and Object-Oriented Programming (OOP) concepts.
- Good knowledge of Exception Handling, Collections Framework, and Multi-threading fundamentals.
- Experience working with JDBC, MySQL, and performing CRUD operations in Java applications.
- Hands-on experience developing structured applications using JSP/Servlets, MVC architecture, and JSTL.
- Basic familiarity with Git & GitHub for version control and collaborative coding.

## Declaration

I hereby declare that the above information is true to the best of my knowledge and belief.

**Place:** Hyderabad

**Date:** 08/11/2025

**Signature:** Mohammad Nizam Farhan