



Manish Jha

Agra, 8791503124, manish.jha_cs23@gla.ac.in

LinkedIn: <https://www.linkedin.com/in/manish-jha-2ab78a290/>

Github: github.com/manishjha10 Leetcode: https://leetcode.com/u/ManishJha_Leet01/

SUMMARY

Aspiring Software Developer with foundational knowledge of programming, data structures, and software development principles. Experienced in developing projects during academic training and eager to contribute to real-world applications in an entry-level software developer position.

WORK EXPERIENCE

Job Oriented Value-Added Course, Gla University, Mathura
Trainee

Jul 2025 - Aug2025

BhumiSetu

- Implemented cost-effective solutions, resulting in a 20% reduction in project expenses.
- Streamlined project workflows, enhancing overall efficiency by 25%.
- Led a team in successfully delivering a engineering project on time .

Book Clone Website

Sep 2025

- Developed a responsive book clone website with search and category-based navigation.
- Implemented clean UI components to improve usability and user experience.
- Optimized front-end performance and layout for faster page loading.

Portfolio Website

Mini Projects

May 2025

- Currency Converter: Built a real-time currency exchange tool with dynamic UI
- Simulation Game: Designed an interactive simulation with engaging user flow
- Tick-Tack Toe : – Gamified classic logic with responsive design and smooth animations.

EDUCATION

Bachelor of Technology in Computer Science, Gla University, Mathura, 8.26CGPA

June 2027

Intermediate Roy Vidhya Vihar Sec School 85.6%

High School Roy Vidhya Vihar Sec School 80.4%

Hard Skills

Programming Languages: Java(Current) , Python(2024-2025), Data Structure & Algorithm

Web Technology: MongoDB, Express js,Node js, React, Html, Css, JavaScript

Version Control: Git, Github

Data Tools: NumPy, Pandas

Soft Skills

- Problem Solving
- Communication Skills
- Team Collaboration
- Adaptability, Continuous Learning

Co-Curricular Activites

- Coordinated SRIJAN (Cultural Fest, GLA, September, 2024).
- Participated in MAITREE (Sports Fest, GLA, October, 2024).

Certifications & Training

Oracle Cloud Infrastructure with AI Fundamentals

Java Certificate

National Level Hackathon Participant