

# YASH JADAUN

Mathura, +91 9548206039, [yash.jadaun\\_cs22@gla.ac.in](mailto:yash.jadaun_cs22@gla.ac.in)

LinkedIn: <https://www.linkedin.com/in/yash-jadaun-4a8045229/>

GitHub: <https://github.com/Yash-Jadaun>



## EDUCATION

Bachelor of Technology in Computer Science, GLA University, Mathura.

June 2026

Intermediate, C.B.S Public School, Mathura, Percentage

May 2022

High School, C.B.S Public School, Mathura, Percentage

May 2020

## TRAINING EXPERIENCE

MERN Stack + Gen AI Course | W3 Elites | June 2024

Gained hands-on experience in **full-stack development** and **AI-powered features** integration.

## PROJECTS

**Developers Community Platform** | HTML, CSS and JS, React.js, Bootstrap | (<https://rad-alpaca-d1cc97.netlify.app/>)

December 25

Developed the frontend of an online community platform to connect developers for collaboration, discussion, and learning.

Key Features:

- User Authentication & Profile Management: Designed UI components for login, registration, and profile customization.
- Search & Filter Capabilities: Implemented a search and tagging system for easy discovery of discussions.
- Project Collaboration: Created UI for users to showcase projects and find collaborators.

**Tomato – Food Ordering App** | Tech Stack: React.js, Bootstrap, HTML, CSS & JS | (<https://remarkable-banoffee-2646e2.netlify.app/>) January 25

Engineered the client-facing UI for a food ordering application utilizing React and Redux, resulting in a 30% faster page load time and a 20% decrease in bounce rate.

Key Features:

- Integrated interactive forms for user authentication and order placement.
- Designed responsive pages for browsing food categories and items.
- Optimized performance and responsiveness, ensuring seamless cross-device compatibility.

## SKILLS

### Technical

Java, HTML/CSS,  
JavaScript, React, Version-Control-System

### Professional

Effective Communication Skills  
Team Work  
Problem Solving

## PROFESSIONAL ACHIEVEMENTS/ INSIGHTS

- Solved over 220+ DSA problems.
- **Open Source Contributor – Hacktoberfest 2024 & GSSOC 2024:** Contributed to IcyFy & FinVeda Projects

## DECLARATION

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