

# YASH RUHELA

Mathura , +91 8 8 5 9 8 8 0 3 3 9 , ruhelayash495@gmail.com  
<https://www.linkedin.com/in/yash-ruhela-6b1887263>



## EDUCATION

<b>Bachelor of Technology in Computer Science, GLA University, Mathura, CPI – 7.55</b>	June 2026
<b>Intermediate , Amar Nath Vidya Ashram , Mathura– 73.43%</b>	May 2022
<b>High School , Amar Nath Vidya Ashram , Mathura – 77.2%</b>	May 2020

## INTERNSHIP/ TRAINING EXPERIENCE

<b>Job Oriented Value Added Course, GLA University, Mathura</b>	2024 June - 2024 July
<i>Jovac Intern at Coding Blocks</i>	
<ul style="list-style-type: none"><li>Familiar with Frontend and backend with Node.js</li><li><a href="#">certificate.pdf</a></li></ul>	

## PROJECTS

### E-Commerce website

- Built a MERN stack e-commerce app with user authentication, payment integration and product catalog management.
- Implemented responsive design, shopping cart, and streamlined checkout for better user experience.

### Tic – Tac – Toe Game

- Built a web-based application game that enables users to play effectively.
- Created Using HTML , CSS and JavaScript.
- <https://yash2003ruhela.github.io/Tic-Tac-Toe/>

### MindSync – MindMapping Platform

- Integrate Real-Time Collaboration With Intuitive MindMapping Platform Tools For Enhanced Brainstorming And Cross Learning.
- <https://yash2003ruhela.github.io/mindMap/>

## SKILLS

### Technical Skills

Java , JavaScript  
Node.js, Express.js, MongoDB  
Git , GitHub  
Ejs , HTML5

### Professional Skills

Effective Communication Skills  
Leadership Skills  
Adaptability and Quick learning  
Ability To Identify And Solve Problem

## PROFESSIONAL ACHIEVEMENTS/ INSIGHTS

- Solved 350+ questions on Leetcode [https://leetcode.com/u/yash\\_ruhela\\_73/](https://leetcode.com/u/yash_ruhela_73/)
- Hacker Rank 3 star in Java [https://www.hackerrank.com/profile/yash\\_73\\_ruhela](https://www.hackerrank.com/profile/yash_73_ruhela)
- GitHub Profile <https://github.com/yash2003ruhela>

## DECLARATION

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