

# Shivam Nishad

Jajmau, Kanpur, India

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## SUMMARY

Motivated and detail-oriented MCA graduate with a strong foundation in Computer Applications. A quick learner with excellent problem-solving skills, seeking an opportunity to grow and develop in the software industry. Committed to continuous learning and making a meaningful impact through innovation and efficiency.

## EDUCATION

### Pranveer Singh Institute of Technology

Master of Computer Applications

Sep 2023 – Present

Kanpur, Uttar Pradesh

## EXPERIENCE

### InnoByte Services

Web Developer Intern

June 2024 – July 2024

Remote

- Developed an automated testing service that reduced bug detection time by 30%, enhancing team productivity and accelerating software deployment.
- Explored ways to visualize and send a daily report of test results to team members using HTML, JavaScript, CSS.

## TECHNICAL SKILLS

- **Programming Languages:** C++, C, JavaScript, SQL
- **Web Technologies:** HTML, CSS, React.js, Node.js, Flask, MongoDB, GitHub
- **Developer Tools:** Git, Visual Studio Code, AWS Cloud Practitioner
- **Soft Skills:** Quick Learner, Teamwork, Management, Problem Solving

## PROJECTS

### Book Recommendation System

HTML, CSS, JavaScript, Python, Flask

Nov 2023

GitHub

- Built a personalized book recommendation system based on user preferences, enhancing discoverability.
- Used Flask for backend logic and deployed a responsive interface using HTML/CSS/JS.

### DocEase – Doctor Recommendation System

MERN Stack

Jan 2024

GitHub — Live Demo: [docease-cdd2.onrender.com](https://docease-cdd2.onrender.com)

- Developed a full-stack platform enabling real-time doctor recommendations and appointment bookings.
- Implemented JWT-based authentication, notification system, and optimized MongoDB queries.

## CERTIFICATIONS

### HTML and CSS

Infosys Springboard

2024

### Database and SQL

Infosys Springboard

2024

## LEADERSHIP / ACHIEVEMENTS

- Mentored junior peers and promoted a collaborative learning environment.
- Led frontend development initiatives with HTML, CSS, and JavaScript, and implemented backend logic using Node.js.
- Solved over 200 LeetCode challenges, demonstrating problem-solving ability and data structure proficiency.