

## Mitanshi Jain

Bhopal, Madhya Pradesh | [mitanshijain2004@gmail.com](mailto:mitanshijain2004@gmail.com)

### ABOUT ME

Enthusiastic Software Developer with expertise in JavaScript, React, Node.js, and MongoDB, with a growing interest in Machine Learning. Solved 150+ DSA problems and built multiple web apps using the MERN stack. Proven leader as AI Club President and Hackathon Runner-Up, passionate about problem-solving, mentoring peers, and driving innovation through technology.

---

### EDUCATION

#### Oriental Institute of Science & Technology Bhopal (M.P)

Bhopal, MP

Bachelors in Computer Science and Engineering in AIML

Oct 2022 - June 2026

CGPA: 8.34

#### Nav Jagriti Hr. Sec. School, Damoh

Damoh, MP

12<sup>th</sup> (Mathematics)

Apr 2021 – Mar 2022 Percentage:

92.8%

#### St. Johns Sr. Sec. School, Damoh

Damoh, MP

10<sup>th</sup>

Apr 2019 – Mar 2020

Percentage: 73%

---

### INTERNSHIP

#### PASSGO24X7 PRIVATE LIMITED Oct 2024 – Jan 2025 Bhopal, MP

Frontend Developer Intern

- Contributed to a real-time production project by building and enhancing UI components using **HTML, CSS, and JavaScript**, improving page load performance by **20%** through efficient code practices.
  - Resolved **30+ UI/UX bugs and layout issues**, ensuring smooth user interaction and consistent cross-browser compatibility.
  - Collaborated closely with backend developers to troubleshoot integration issues, reducing **frontend-backend sync time by 25%**.
  - Worked with tools like **Figma** and **Canva** to convert wireframes into responsive designs, enhancing design-to-code accuracy by **30%**.
- 

### PROJECTS

#### SMARTPRINT – CAMPUS PRINTING SYSTEM (MERN Stack) [Active Link](#)

Built a full-stack MERN web app enabling students to securely upload documents, track real-time print queues, and prioritize jobs with a “Jump Queue” feature. Implemented role-based access using JWT and developed a responsive UI with dynamic service cards. Utilized MongoDB for request history and integrated a token-based system to streamline the print process.

**Tools & Technologies:** JavaScript, React, Node/Express, MongoDB, JWT, Mongoose

#### CAMPUSPAY – DIGITAL WALLET APPLICATION (MERN Stack) [Active Link](#)

Developed a secure digital wallet web app with real-time transaction tracking and seamless money transfers. Implemented JWT-based authentication, ensuring safe user sessions and data protection. Built a responsive UI for smooth user experience and used MongoDB with Mongoose to efficiently manage user and transaction data on a scalable Node.js backend.

*Tools & Technologies: JavaScript, React, Node/Express, MongoDB, JWT, Mongoose*

#### DEEPAJ CREATION – E-COMMERCE WEBSITE (MERN Stack) [Active Link](#)

Developed a custom e-commerce website for a real business owner to showcase products and receive orders directly via WhatsApp. Designed a clean, responsive UI to simplify browsing and order placement, enabling the owner to manage online sales without complex cart or backend systems.

*Tools & Technologies: JavaScript, Node/Express, MongoDB, JWT, Mongoose*

---

#### TECH SKILLS

**Programming Languages:** C++, JavaScript

**Web Technologies:** HTML, CSS, EJS, React.js, Node.js, Express.js

**Database Technologies:** SQL, MongoDB

**Version Control:** Git, GitHub

**UI/UX Tools:** Figma, Canva

**Data Science & Tools (Beginner):** Python (basics), NumPy, Pandas – Learning data handling and analysis fundamentals, LangChain.

**Links:** [Linkedin](#), [GitHub](#), [LeetCode](#), [GeeksForGeeks](#)

---

#### SOFT SKILLS

Leadership Quality | Problem Solving | Decision Making | Team Work | Time Management | Communication | Multi-tasking

---

#### ACHIEVEMENTS & CERTIFICATION

- President – AI Club, leading innovation-driven initiatives and managing tech teams (2025-26)
- 2<sup>nd</sup> Position – National Hackathon, Indore (2025) & Urja-Code Hackathon Certified (2025)
- Organized – Cypher 30: a 30-Day Coding Competition (2025)
- Cisco CCNA Certified (Certified, 2025)
- NPTEL - Python for Data Science (Certified, 2024)
- Finalist – Smart India Hackathon, LPU Jalandhar (2024) & Smart India Hackathon National Government Certified (2024)
- Organized – TEDx Event (2024)
- IIT E-Cell Certification (2023)