

# Abhishek Shivhare

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## EDUCATION

Gyan Ganga College of Technology, Jabalpur, Madhya Pradesh

2023 – 2027

Bachelor of Technology (B.Tech) – Computer Science Engineering | CGPA: 7.16

Saraswati Higher Secondary School, Birsinghpur Pali

2022 – 2023

Higher Secondary (Class XII) | Board: MP Board | Score: 76%

Saraswati Higher Secondary School, Birsinghpur Pali

2020 – 2021

Secondary School (Class X) | Board: MP Board | Score: 82%

## SKILLS

- Languages & Databases:** Java, JavaScript, SQL, MongoDB, PostgreSQL, MySQL.
- Web Development:** HTML5, CSS3, React.js, Node.js, Express.js, Bootstrap, Tailwind CSS.
- Tools & Concepts:** Git, GitHub, AWS (Basics), Vercel, Render, DSA, OOPs, DBMS, Networking.

## PROJECTS

**WanderStay** – Full Stack Accommodation Booking Platform

[GitHub](#) | [LINK](#)

- Developed a full-stack booking platform handling 20+ stay properties with secure Role-Based Access Control (RBAC).
- Optimized database queries in MongoDB, reducing data retrieval time by ~30% through efficient indexing and RESTful API design.
- Achieved 100% responsive UI using EJS and CSS, ensuring a seamless experience across mobile, tablet, and desktop.

**Vigyan Setu** – Science & Education Information Platform.

[GitHub](#) | [LINK](#)

- Engineered a high-performance educational platform using React.js, achieving a Lighthouse performance score of 90+.
- Improved user retention by implementing dynamic content rendering, which reduced initial page load time by ~1.5 seconds.
- Streamlined navigation architecture, resulting in a 25% faster content discovery process for students.

**FixMyGully** – Crowd-Sourced Civic Issue Resolution System.

[GitHub](#) | [LINK](#)

- Led a team of 4 developers to build a real-time civic reporting system, managing the end-to-end development lifecycle.
- Integrated real-time status tracking for civic issues, leading to a more transparent resolution process.
- Designed a scalable backend architecture capable of handling multiple concurrent user reports without performance lag.

## LEADERSHIP & EXPERIENCE

Vice Chief Technical Officer | MTI GGCT (Technical Club)

2024 – 2027

- Led a technical community of 50+ students, organizing workshops on Full-Stack Development and Open Source.
- Mentored 20+ juniors in JavaScript and Java, guiding them through building real-world projects and solving DSA problems.
- Coordinated team participation for 3+ national-level hackathons, managing technical roadmaps and project delivery.

## CODING ACHIEVEMENTS

- HackerRank DSA Excellence: Currently solving 120+ Data Structures and Algorithms problems in Java as part of the MountBlue Job Challenge.
- Google Cloud Arcade: Achieved Level 3 by completing hands-on labs and earning points in the Google Cloud Arcade program.
- Consistent Problem Solver: Actively solving challenges on LeetCode and HackerRank to strengthen logic and algorithmic thinking.

## HACKATHONS

- Smart India Hackathon 2025: Developed a MERN-based solution for Crowd-Sourced Civic Issue Resolution System. in a high-pressure 36-hour sprint.
- NASA Space Apps Challenge 2025: Built a data-driven application using JavaScript and APIs to visualize space-related data.
- Mumbai Hack 2025: Contributed to the ideation and development of a real-world technology solution.

## CERTIFICATIONS

Full-Stack Web Development & DSA (Sigma 8.0) | Apna College

- Mastered Data Structures & Algorithms in Java and Full-Stack development using the MERN Stack.
- Infosys Springboard | Virtual Internship – JavaScript & Java
- Cisco Networking Academy | CCNA (In Progress)