

# SHIVANSH TIWARI

## FULL-STACK WEB DEVELOPER



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### PROFESSIONAL SUMMARY

Dynamic and goal-oriented Software and Web Developer with a solid grounding in computer science principles, including data structures, algorithms, and full-stack development. Skilled in building scalable, user-friendly applications with a focus on clarity, performance, and visual appeal. Proven ability to collaborate in agile environments, streamline processes, and create impactful digital solutions aligned with organizational objectives.

### SKILLS INCLUDE

<b>Frontend Development:</b>	React.js, JavaScript (ES6+), HTML5, CSS3, Wordpress, Next.js, UI/UX Design
<b>Backend &amp; Database:</b>	Node.js, Express.js, MongoDB, Mongoose, Firebase, Multer, RESTful APIs, CORS
<b>Tools &amp; Platforms:</b>	Git, GitHub, Vercel, Render, MongoDB Atlas, Postman, Figma, Chrome DevTools
<b>Problem Solving &amp; DSA:</b>	200+ LeetCode problems solved; skilled in writing efficient, scalable solutions.
<b>Interpersonal &amp; Team Skills:</b>	Strong communicator, quick learner, team player, and adaptable to new technologies.

### PROJECTS

#### *Hackathon Reimbursement Portal*

March 2025- April 2025

Initiated the CU Reimbursement Portal project by gathering requirements and planning a seamless full-stack architecture. I designed intuitive interfaces for both student and admin portals before proceeding to develop secure, role-based authentication mechanisms using JWT and bcrypt. The platform enables document uploads, real-time status tracking, and transparent submission processes.

#### *Co-curricular Repository Database Website*

August 2024- December 2024

Created the project by designing a structured and intuitive user interface to host the Chandigarh University Academic Affairs Co-curricular activities repository. Moving into development, I built a responsive website ensuring easy navigation and quick access to various official forms and important documents. The repository significantly streamlined the management of co-curricular resources, reducing time and effort in accessing vital information.

#### *Club Website- Connecting all Circles*

September 2023- February 2024

Led the design and development of the official CAC Club Website, starting with crafting a responsive and user-friendly UI layout. Moving into development, I integrated dynamic React.js components, ensuring real-time data handling for an interactive user experience. Key features like a dynamic carousel, transparent navigation bar, and a well-organized team section were implemented to enhance navigation and engagement.

### EXPERIENCE

#### **React.js Intern**

June 2025- August 2025

*Celebal Technologies, Jaipur (Remote)*

- Selected for the prestigious summer internship program focusing on React.js development.
- Developed responsive web applications using React.js, JSX, Props, State, and Hooks.
- Collaborated with mentors and peers in agile environment using Git and GitHub for version control.
- Gained hands-on experience in component-based architecture and modern front-end development practices.

### EDUCATION

#### **Chandigarh University**

Mohali, Punjab

#### **Bachelor of Engineering in Computer Science**

Aug 2022-Apr 2026

Majors: Computer Network, Operating System, Computer Organization Architecture, DBMS, TOC, Computer Graphics

### CERTIFICATIONS & ACCOMPLISHMENTS

- Filed 1 Patent (**202511032579**) and Published 1 Research Paper.
- Secretary of a Central-level club; organized 50+ events
- Campus Ambassador at Hack2Skill, Coding Ninjas, and Coding Blocks