

# Soumay Subhash Choudhary

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## CAREER OBJECTIVE

I want to work as a MERN Stack Developer where I can build complete web applications. I can handle both the frontend using React and the backend using Node.js and Express.js. My aim is to create clean user interfaces, strong APIs, and well-structured databases. I want to keep improving my skills and learn new technologies in web development. My goal is to contribute to a good team and help build fast, secure, and user-friendly products.

## EDUCATION

<b>Acropolis Institute of Technology and Research</b> Bachelor's in Computer Science Engineering with Specialization in AI & ML, CGPA 7.28 <b>Kendriya Vidyalaya Mhow</b> XII CBSE. Board	Indore, India <b>November 2022 - August 2026</b> Indore, India <b>June 2021 - March 2022</b>
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## SKILLS SUMMARY

**Programming Languages:** C++, SQL , JavaScript  
**Frontend Technologies :** HTML , CSS , Tailwind CSS , React.js  
**Backend Technologies:** Express, MongoDB, Node.js.  
**Database:** MySQL  
**Tools:** GitHub, Postman  
**Core Competencies:** DSA, OOP, DBMS

## TRAINING

<b>FULL STACK MERN DEVELOPMENT   TRAINEE</b>	<b>July 2025 – August 2025</b>
<ul style="list-style-type: none"><li>Completed an intensive, hands-on MERN Full Stack training program, covering backend and front-end integration.</li><li>Built and deployed full-stack web applications, gaining practical experience in REST API development, database design, and application architecture.</li><li>Consistently stood out among peers for exceptional grasp of advanced MERN concepts, often sought after for guidance and problem-solving support during collaborative sessions.</li></ul>	

## PROJECTS

<b>Complete Bazaar</b>	<b>October 2025 - Present</b>
<ul style="list-style-type: none"><li>A full-stack e-commerce website using <b>MERN stack</b> with a responsive UI styled using <b>Tailwind CSS</b>.</li><li>Implemented <b>secure user authentication</b> using JWT, bcrypt, and role-based access for customers and admins.</li><li>Developed core features like <b>product listing, search/filter, cart, checkout, and order management</b>.</li><li>Integrated <b>payment workflow</b> and automated <b>inventory updates</b> to streamline order processing.</li><li>Optimized backend APIs and frontend components for <b>fast performance, scalability, and smooth user experience</b>.</li></ul>	
<b>Student Query Desk</b>	<b>July 2025 – August 2025</b>
<ul style="list-style-type: none"><li>A <b>web-based Student Query Desk</b> system enabling students to raise academic queries and receive timely faculty responses.</li><li>Implemented <b>role-based access</b> for Students, Faculty, and HODs with secure authentication and streamlined workflows.</li><li>Added features for faculty to <b>share study materials, attachments, and guided responses</b> directly through the portal.</li><li>Built an HOD dashboard to <b>broadcast department-wide announcements and important updates</b>.</li><li>Designed a clean, responsive UI and optimized backend for <b>smooth communication and efficient query management</b>.</li></ul>	

## CERTIFICATES

<b>Database Management System IIT Kharagpur (NPTEL)</b>	<b>July 2025 - September 2025</b>
<ul style="list-style-type: none"><li>Acquired proficiency in <b>relational database design</b> and <b>normalization</b> via a comprehensive training program.</li><li>Achieved an <b>Elite Badge</b>, showcasing a good understanding of database concepts.</li></ul>	
<b>Programming in C++ from Infosys Springboard</b>	<b>August 2023 – November 2023</b>
<ul style="list-style-type: none"><li>Gained expertise in <b>OOP, STL, and exception handling</b> through an in-depth course.</li><li>Demonstrating strong C++ proficiency.</li></ul>	