

Dakshesh Sharma

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CAREER OBJECTIVE

Final-year B.Tech. CSE student specialized in UX Design, skilled in HTML, CSS, JavaScript, React, and Node.js. Seeking a web developer role to apply expertise in creating responsive, user-focused web applications.

EDUCATION

B. Tech. (Hons.) Computer Science & Engineering [User Experience]	Expected 2025
Jagran Lakecity University, Bhopal, Madhya Pradesh	
CGPA (upto 6th Semester*)	7.48*
Senior Secondary School Certificate Examination (XII), Kishangarh, Rajasthan	2021
Percentage	88%

SKILLS

Development Skills	MERN stack, HTML5, CSS3, JavaScript, React.js, MongoDB, Node.js, Next.js 14.
Programming Skills	JavaScript (Expert), C++ (Basics), Data Structures and Algorithm.
Design Skills	UI/UX Design, Wireframing, prototyping, user research, usability testing, interaction design.
Tools	Adobe Illustrator, Figma, Git, Sublime Text, VS Code, Miro, Balsamiq Wire Frames.
Soft Skills	Problem-solving, Time Management, Communication, Teamwork and Decision Making.

CERTIFICATIONS AND COURSES

- Full Stack Web Development using MERN Stack Technologies Course, Sigma Batch - E-Learning by Apna College.
- Full Stack Software Developer Professional Certificate – IBM | Coursera.
- Meta Back-End & Front-End Developer Professional Certificate – Meta | Coursera.
- Google UX Design Professional Certificate – Google | Coursera.
- Web Development Course, Internshala Training – Internshala.

PROJECTS

StockLens - Major Project (University Project)	Jul - Dec 2024
<ul style="list-style-type: none">• Situation: Developed a real-time platform to help individual traders and small businesses monitor stock data.• Action: Built using the MERN stack for a scalable, interactive user experience, providing live stock data analysis.• Result: Enabled users to make informed financial decisions with a robust, data-driven dashboard.	
Research Paper Summarizer - Minor Project (University Project)	Jan - Jun 2024
<ul style="list-style-type: none">• Situation: Created a tool for researchers, students, and teachers to summarize key insights from research papers.• Action: Designed a user-friendly interface in Figma, including wireframes, prototype, and done usability testing.• Result: Delivered an intuitive platform prototype that streamlined research analysis for enhanced accessibility.	

PRE-UNIVERSITY ACHIEVEMENTS

- I have achieved an **All India Rank 474** in a **Quiz competition** related to **Space Science & Technology** organized by **ISRO** when I was in **class 12th** under category of **ISRO Cyberspace Competitions - 2020**.

CO-CURRICULAR ACTIVITIES

- Served as **team leader** in an **inter-university quiz**, represented my **engineering school** in the '**Vidyaranya**' quiz, secured **first place** in a **National Science Day** event, and participated in **inter-house** and **inter-school sports tournaments** in **football, badminton, basketball, and handball**.