

Manya Raghuvanshi

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Portfolio (Under Construction) : <https://portfolio-five-topaz-11.vercel.app>

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INTRODUCTION

As a third-year college student pursuing B.Tech in Computer Science, my passion for software development has transitioned from expertise in frontend development to encompassing both frontend and backend knowledge. I possess a robust understanding of web technologies and theoretical knowledge of cloud computing. Software Development Engineer role excites me because it offers opportunities to develop end-user business applications, engage in product design, and deliver high-quality solutions. Equipped with strong communication and interpersonal skills, I thrive in dynamic environments and adapt quickly to changing technologies. Moreover, I practice DSA to enhance my problem-solving abilities, strengthening my skills in software development.

SKILLS

Languages: Javascript, Typescript, C++, NodeJs, HTML5, CSS

Frameworks: ReactJs, Tailwind, ExpressJs

Libraries: Mongoose, Framer motion, React three fiber (Basic), MUI, Daisy UI

Tools: Figma, Canva

Database: MongoDB

Soft skills - Continuous Learning, Teamwork, Collaboration, Problem-Solving, Troubleshooting

PROFESSIONAL EXPERIENCE

Triazine software pvt ltd - React developer intern

May'23 - Aug'23

- Developed user module with react, including authentication and registration flows managed by Axios API calls.
- Implemented interactive landing page in react, fetching data from API using Axios for content display.
- Built robust form validation with custom error handling, integrating OTP verification.
- Developed interfaces of multiple projects as assigned to me using HTML5 and CSS.
- Accumulated industrial experience by working on a live project where I enhanced UX and data retrieval by collaborating with backend engineers on a land rental website (Patched)

Online Frontend developer internship at CollCom

April'23 - June'23

- Worked with a NGO to develop a user-friendly, responsive website for their Cybersecurity awareness campaign.
- Implemented form validation techniques.
- Created multiple pages to provide comprehensive information.
- Applied design principles for optimal user experience.

PROJECTS

Patched - dev.patched.tech (demo)

June'23 - August'23

- Contributed in the development of a dynamic land rental website using React.js, JavaScript, Material UI, Axios API, and CSS.

Innergram - <https://innergram.vercel.app/>

October'23 - Present

- Developed a privacy-compliant Instagram social media analysis tool utilizing DSA algorithms with multiple features for comprehensive data insights.

Portfolio website - <https://portfolio-five-topaz-11.vercel.app/>

- In progress, my portfolio website employs React, Javascript, Tailwind, Three.js and framer motion to present my projects with dynamic visuals and innovative design.

Chat Application - <https://github.com/DownOnCoffee/ChatApplication>

March'24

- A MongoDB, Express, React, Node.js (MERN) project enhanced with Tailwind CSS, React Daisy UI, and Socket.IO for functionality and aesthetic appeal.

Ip address tracker - <https://ipaddtracker.vercel.app/>

August'23

- Using ReactJs, Leaflet Js, Geolocation API

Digital Adhivakta - https://youtu.be/ksM58tGsalw?si=vcphKefEgu_Zfgp1

September '23 - November'23

- Designed an Incentive-Driven Strategy to attract Legal Service Providers to an E-Marketplace, expanding Access to Legal Services for Indian Citizens.

EDUCATION

Bennett University, Times of India Group, BTech CSE
Modern Vidya Niketan, Faridabad

(2021-2025) **CGPA: 9.2**

12th Percentage: 90%, 10th Percentage: 94.6%

ACHIEVEMENTS/CERTIFICATIONS

- Top 5% highest performers • 3rd position in Smart India Hackathon, college level • AWS Foundation Level course
- HTML, CSS, and Javascript for Web Developers- Coursera • Frontend development - FreeCodeCamp