

Manya Gupta

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EDUCATION

VIT Bhopal University B.Tech. Computer Science and Engineering, Major in Computer Science Current Cumulative GPA: 8.64/10	Bhopal, Madhya Pradesh (Sep, 22 – Jun, 26)
CBSE 12th Standard St. Joseph's Convent Sr. Sec. School CBSE Percentage: 78.4%	Bhopal, Madhya Pradesh (Jul, 22)
CBSE 10th Standard St. Joseph's Convent Sr. Sec. School CBSE Percentage: 93%	Bhopal, Madhya Pradesh (Jul, 20)

PROJECTS

Healthcare Website	(Jul, 24 – May, 25)
<ul style="list-style-type: none">Developed MediSinCare, a healthcare platform that provides symptom-based diagnosis, personalized diet plans, natural home remedies and wellness practices, making healthcare more accessible and proactive.Implemented the front-end using HTML, CSS and JavaScript, creating user-friendly interfaces (Team project).	
Movie website	(April, 25)
<ul style="list-style-type: none">Developed iMovies, a web-based movie ticket booking platform, featuring movie listings, seat selection, secure online payments, along with intuitive UI design and real-time booking functionality using MERN (Team project).	
Chit Fund Website	(Jul, 23 – Oct, 23)
<ul style="list-style-type: none">Enables individuals and groups to take part in chit funds.Translated design wireframes into responsive web pages using JavaScript and React Native (Team project).	
Voice Based Virtual Assistant	(Feb, 23 – Apr, 23)
<ul style="list-style-type: none">Engineered a cutting-edge voice based virtual assistant using Python, streamlining customer interactions and saving a company over 100 hours per week in manual support tasks (Individual project).	
Snapchat Lens	(Jan, 23)
<ul style="list-style-type: none">Developed and published snapchat lenses/filters using lens studio (Individual project).	
Collaborative Coding Platform	(Jan, 24 – May, 24)
<ul style="list-style-type: none">Enables multiple users to work together on software development projects in real time with integrated text and video chat functionalities, allowing team members to communicate effectively while coding.Supported languages: Java, Python, C, C++ (Team project).	

INTERNSHIPS

Intern at CoreCARD	Bhopal, Madhya Pradesh (Jan, 24 – Jan, 24)
<ul style="list-style-type: none">Worked in the Data Warehouse department.<ol style="list-style-type: none">Handled and maintained a large database using SQL.Data visualization using Power Bi.Worked in the HR department.<ol style="list-style-type: none">Facilitated employee training programs, workshops, set yearly calendar of the company with all the event details, policy updates, and employee inquiries.	
Intern at Indra Publishing House	Bhopal, Madhya Pradesh (Oct, 23 – Dec, 23)
<ul style="list-style-type: none">Done editing and proofreading of books.	

EXTRACURRICULAR

Organizing Team Member of Annual College Fest	(Aug, 24 – Feb, 25)
Team Member (Software Development Club and Nature and Trekking Club)	(Dec, 22- May, 25)
Winner (National Level Abacus)	(Nov, 18)

ADDITIONAL

Technical Skills: Proficient in Python, C++, SQL, Java, HTML, CSS, Javascript, Excel, React Native, Power BI.
Research paper: Selected in Bhartiya Shiksha Mandal - Vision For Viksit Bharat 2024 on Art, Literature and Culture.
Languages: Fluent in English, Hindi.
Certifications & Training: Fullstack Development MongoDB (SmartBridge), Gen AI (IBM), Marketing Analytics (NPTEL), The Bits and Bytes of Computer Networking (Offered by Google on Coursera), Simulink Onramp (MathWorks), MATLAB Onramp (MathWorks), Cloud Computing (NPTEL), Python For Beginners (Udemy), Python (United Computer Associates), Python Essentials (VITYarthi), Introduction to java (Learn Quest).