Curriculum Vitae



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Career Objective

To serve in an organization where my knowledge and skills can be utilized for the growth of the organization.

Education Qualification

Standard	Board/University	School/College	Year of	Division &
		Name	Passing	Percentage
B.C.A.	CSJM University,	PSIT College of		72.39 %
	Kanpur.	Higher Education,	2025	(Till 3 sem)
		Kanpur.		/ 7.86 CGPA
Intermediate	CISCE Board	Mother Teresa Mission		
		Hr. Sec. School,	2022	First Division
		Kanpur.		(67.75 %)
High School	CISCE Board	Mother Teresa Mission		
		Hr. Sec. School,	2020	First Division
		Kanpur.		(78.2 %)

Professional Certification

Web Development Certificate,

Issued by DevTown, recognized by Google Developer Students Club and Microsoft Learn Student Ambassador. Specialized in JavaScript and React.js.

HackerRank Skill Certificates,

for, Problem Solving, Python and Java.

- NPTEL Java Certification.
- INFOSYS Springboard Certificates,

for, Data Structure & Algo. Using C++, CSS, JavaScript, React JS.

Projects

• **Portfolio**: Personal Portfolio Showcase.

Developed a personal portfolio website using React.js to showcase skills, projects, and achievements.

• ChatterHub: Real-Time Messaging WebApp in using Socket.io

Created a real-time chat application using Socket.io for instant messaging functionality without login. Implemented features like user authentication, message encryption, and real-time updates.

- PromptDB: Natural Language to SQL Converter using Gemini Model. System that converts natural language queries to SQL using the Gemini model, enabling intuitive database querying. (...3rd winner project in college's Tech Expo.)
- LeetScribble: Master Coding with Collaborative Whiteboard feature for brainstorming.

Developed a LeetCode clone platform allowing users to solve listed coding problems, integrated a whiteboard scribble feature for planning solution and brainstorming. (...in progress)

Seminar/Conference/Workshop/Webinar

Workshop on Prompt Engineering and efficiently using LLM like ChatGPT and other A.I. Tools.

Awards & Achievements

• First Place Winner, Hack-Havoc Hackathon.

Recognized for performance in college-level hackathon organized by PSIT College. Awarded certificate of achievement for first place.

Soft Skills	Technical Skills		
Problem Solving	• LANGUAGES: C\C++, Java, Python, SQL.		
Team and Collaboration	• TECHNOLOGIES: MERN, Node, React,		
	MongoDB, MS Office, Git & GitHub.		
• Innovative	CONCEPTS: Object Oriented		
Analytical Skills	Programming, Functional Programming,		
	REST API.		
	User Interface Designing:(Figma & Adobe		
	XD)		

Co-curricular Activities

- Participating in online/offline Hackathons and Coding Competitions.
- Regular Leetcoding.

Hobbies & Interests

- Exploring New Technologies.
- Content Writing/ Tech Blogging.
- Exploring IoT and Robotics.
- Spare-time Freelancing.

Personal Details

Father's Name: Mr. Ambrish Yadav.

Address: 150 Type-2 Kendranchal Colony, Gulmohar Vihar, Naubasta, Kanpur.

DOB: 09 July, 2003.

Gender: Male

Marital Status: Unmarried

Language Known: English, Hindi

Declaration

I hereby declare that the information furnished above is true to the best of my knowledge and belief.

Place: Kanpur.

Signature.