

SKILLS SUMMARY

Languages:	JavaScript, C++
Frameworks & Libraries:	Node.js, Express.js, React
Databases:	Firebase, MongoDB
Developer Tools:	GitHub, Git
Core Subjects:	Data Structures & Algorithms, OOP, DBMS
Soft Skills:	Leadership, Teamwork, Collaboration, Adaptability

PROJECTS

Jinne - AI-powered job preparation platform GitHub Live	Jul 2026 – Present
- Developed a full-stack GenAI job-preparation platform addressing the fragmented process of resume analysis, skill-gap identification, interview preparation, and ATS-oriented resume creation into a unified candidate preparation workflow. - Integrated AI across 4+ workflows, combining resume and job-description context to generate structured insights, identify missing skills and create role-specific interview questions, enabling personalized context-aware recommendations for each target role. - Streamlined the complete preparation workflow into one integrated platform with resume building, ATS optimization, interview preparation and skill-gap analysis, reducing reliance on multiple standalone tools and simplifying the job preparation process.	
<i>Tech Stack: React.js, Node.js, Express.js, MongoDB, Mongoose, Google Gemini API, REST APIs</i>	
Infinite Learn– a college learning app GitHub Live	Apr 2025 – Sep 2025
- Identified fragmented and decentralized access to academic resources and architected a centralized student learning platform serving 1,200+ students, bringing notes, interactive quizzes, and achievement-based learning into a unified digital environment. - Engineered 4+ core modules for centralized resource management, interactive quiz participation and achievement tracking, implementing structured content organization and learning workflows to simplify resource discovery. - Designed gamified learning workflows that increased student engagement by 30%, encouraging students to participate consistently.	
<i>Tech Stack: React, Node.js, Express.js, Firebase</i>	

TRAINING

Full Stack Development with DevOps – AI-Driven MERN Stack Bootcamp Certificate	Jun 2026 – Jul 2026
- Architected and developed a digital crime reporting portal with 5+ core features, implementing complaint submission secure evidence uploads, and structured report management through a responsive MERN-based web application. - Engineered backend services using RESTful APIs, token based authentication, and MongoDB data modeling, while applying Git-based version control and DevOps practices for streamlined development, testing, and deployment workflows.	
<i>Tech Stack: MongoDB, Express.js, React.js, Node.js, JavaScript, Git, GitHub</i>	

CERTIFICATIONS / CERTIFICATES

Adobe University Hackathon 2026 Adobe	Aug 2026
Oracle AI Database Certified Foundations Associate Oracle	Aug 2026
AI-Driven MERN Stack Bootcamp LPU	Aug 2026
C programming iamneo	May 2025
Azure: create a REST API using NodeJS Serverless Functions Coursera	Nov 2024
AWS Certifications for Generative AI Course AspireForher	Sep 2024

ACHIEVEMENTS

Earned the 100 Days LeetCode Badge by consistently solving algorithmic and data-structure problems.	Jul 2026
Secured 1st place among 20+ teams at the University Science Expo developing Dhara AI, an AI-powered precision irrigation system integrating AI, IoT, ESP32.	Apr 2025

EXTRACURRICULAR ACTIVITIES

Technical Team Member — CTF Hackathon: Assisted in organizing and executing a CTF-based hackathon and technical workshop, providing technical setup, system configuration, and on-site troubleshooting support.	Oct 2024
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EDUCATION

Lovely Professional University	Kapurthala, Punjab
Bachelor of Technology in Computer Science and Engineering – CGPA: 7.49	Jul 2024 – Present
Gyan Deep Public School	Gaya, Bihar
Senior Secondary (Class XII) - Percentage: 69	Apr 2022 – Apr 2023
D.A.V Public School	Gaya, Bihar
Secondary (Class X) - Percentage: 80	Apr 2020 – Apr 2021