

EDUCATION

Dr. Sir Hari Singh Gour University	SAGAR, India
Bachelor of Engineering (CSE)	June 2022 - PRESENT
Noble Public school	DEORI, India
Higher Secondary Education (X , XII)	June 2020 – APRIL 2022

SKILLS SUMMARY

- Languages: Python, C, C++, JAVA, JAVASCRIPT, TYPESCRIPT, SQL
- Frontend: React.js, Next.js, HTML5, CSS3, Tailwind CSS, Bootstrap
- Backend: Node.js, Express.js, RESTful APIs, GraphQL
- Databases: MongoDB, MySQL, PostgreSQL
- Tools & IDEs: Visual Studio Code ,Notepad++ , WebStorm, Figma, Uizard
- Cloud & DevOps: AWS (S3, Lambda, EC2), Docker, Vercel, Netlify, Cloudinary
- Version Control & Testing: Git, GitHub, GitLab, , Posman
- Soft Skills: Time Management, Project Management, Excellent communication, Collaboration & Teamwork

WORK EXPERIENCE

CyberDairy Solutions Pvt. Ltd. Full - Stack Developer Intern LINK	January 2024- January 2025
<ul style="list-style-type: none">◦ Developed and deployed a fully responsive personal portfolio using the MERN stack, showcasing projects, skills, and experience.◦ Optimized frontend & backend for 30% faster load times and smoother interactions.◦ Implemented secure authentication & API integration, enhancing data protection and system reliability.◦ Collaborated with cross-functional teams to define project requirements, aligning technical solutions with business needs.◦ Debugged and resolved 50+ issues, improving code efficiency and application performance.◦ Applied industry best practices for scalable, secure, and maintainable software development, gaining hands-on experience with Git, CI/CD, and cloud deployment (Vercel, Render).	

PROJECTS

IoET PhotoGallery LINK	November 2024
<ul style="list-style-type: none">◦ Developed and deployed a Photo Gallery Website for the Institute of Engineering and Technology (IoET), DHSGSU, using the MERN stack, enhancing accessibility and event documentation.◦ Implemented secure authentication with JWT, ensuring 100% data protection for user accounts and media content.◦ Designed and optimized dynamic media display, enabling seamless image and video uploads, improving user engagement by 40%.◦ Integrated like and comment functionalities, increasing user interaction and content engagement by 25%.◦ Integrated ML-based Face Recognition (Python +face_recognition library) for automatic student identification, reducing manual tagging by 70%.	
Personal Portfolio LINK	April 2024
<ul style="list-style-type: none">◦ Developed and deployed a fully responsive personal portfolio using the MERN stack, showcasing projects, skills, and experience.◦ Optimized website performance, reducing load time by 35%, and implemented SEO best practices to enhance visibility.◦ Integrated a secure contact form using Nodemailer, enabling direct communication with visitors.◦ Deployed using Render and GitHub Actions, ensuring continuous integration, smooth updates, and reliable hosting.	

CERTIFICATES

Build Dynamic User Interfaces (UI) for Websites (Google) CERTIFICATE	January 2024
<ul style="list-style-type: none">◦ Learned modern UI/UX principles to build responsive web interfaces with HTML, CSS, and JavaScript.◦ Developed interactive components, improving user engagement and accessibility.	
Microsoft UX Design Professional Certificate (Microsoft) CERTIFICATE	January 2024
<ul style="list-style-type: none">◦ Mastered advanced UX principles through Microsoft training.◦ Designed user-centric interfaces that enhance accessibility and engagement.	
Machine Learning with Python Certificate (IBM) CERTIFICATE	March 2024
<ul style="list-style-type: none">◦ Gained hands-on experience with supervised and unsupervised learning techniques using Python.◦ Implemented machine learning models to analyze real-world datasets and derive actionable insights.	