




Supreet Shubham



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EDUCATION

Vellore Institute of Technology BTech in Computer Science and Engineering- CGPA: 8.52	Bhopal, India Expected May 2025
Dr.GI Dutta Dav public school Higher Secondary- 83%	Patna,India July 2020
Dr.GI Dutta Dav public school Matriculation- 89.2%	Patna,India May 2018

SKILLS

Languages: C++, SQL, HTML, CSS, JavaScript
Tools: Github
Concepts: Object-Oriented Programming, Data Structures and Algorithm

INTERNSHIP

Codemithra Ethnus MERN Full Stack Ingternship Program: <ul style="list-style-type: none">Developed and deployed responsive full-stack web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js).Created dynamic frontend interfaces with React.js, integrated RESTful APIs, and managed state effectively.Built scalable backend services using Node.js and Express.js, with efficient CRUD operations and MongoDB integration.Collaborated in Agile-based team projects, participated in code reviews, version control (Git/GitHub), and sprint planning.	August 2023– November 2023
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PROJECTS

Online Books Library (React) <ul style="list-style-type: none">Developed a web-based online book library platform using the MERN stack, enabling users to browse, search, and borrow e-books from a collection of over thousands of titles.Designed and developed a responsive UI with React and Material-UI for an intuitive user experience.Used React hooks (useState, useEffect, useContext) for state management and improved component reusability.Team Project : 4 members Role : Frontend Developer	July 2024
E-Commerce-Website (HTML, CSS, JavaScript) <ul style="list-style-type: none">Build an e-commerce platform with HTML, CSS, and JavaScript. Implemented responsive design techniques, enhancing mobile user experience and boosting site traffic.Implemented a dynamic product catalog with JavaScript-based filtering, sorting, and search functionality.Integrated a simple checkout system with form validation to enhance the user experience.Optimized website performance using lazy loading, image optimization, and minified CSS/JS files.Team Project : 5 members Role : Frontend Developer	December 2023

CERTIFICATION

- Google Cloud Computing Foundation

September 2023– December 2023

 - Finished Google Cloud Computing course, learning essential concepts and practical skills in cloud infrastructure and services.
- MERN Full Stack Internship Program Codemithra

August 2023– November 2023

 - Completed CodeMithra MERN Full Stack Development course, acquiring knowledge in web development.

EXTRA CURRICULAR

- IoT Club

July 2023– June 2024

Team Member

 - Orchestrated detailed design and editing initiatives for the IoT Club.
 - Coordinated and executed a series of high-impact events, driving a significant increase in club membership and achieving a remarkable boost in event attendance.

ACHIEVEMENTS

- Maintaining coding streak Of 150+ days on GeeksforGeeks.
- Successfully solved 500+ data structures and algorithms problems on Leetcode and GeeksforGeeks. Achieved Elite certification in the NPTEL Cloud Computing from IIT Kharagpur with a top performance of 77%, showcasing advanced proficiency in cloud architecture, deployment, and management.
- Earned a gold medal in an Interstate school cricket competition, competing against eight teams from various schools across the state, and showcasing top-level skills.