

Ganesh shit

📍 India,West Bengal,721443 📞 +919749038945 @ shitganesh4@gmail.com 📁 Portfolio

Profiles	 Ganesh Shit	 Ganesh Shit
	 coderGanesh	 Ganesh

Summary	Aspiring Full-Stack Developer with hands-on experience in web development, proficient in JavaScript, React, Node.js, and TypeScript. Skilled in creating dynamic, user-focused solutions using frameworks like Next.js, Tailwind CSS, and MongoDB. Successfully completed projects including data-driven WhatsApp chat analysis and finance management systems. Eager to contribute to innovative teams and grow through challenging opportunities
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Experience	Medini Technologies	Jun 2025 - Present
	Junior developer	
	https://www.medini.in/	
	Working on Full stack Project	
	TechVritti	March 2025 - May -2025
	Intern	Benaglore
	Zetpeak	June 2023- September-2023
	Intern	Bengalore
	https://zetpeak.com/	
	Developed and implemented a new responsive Website.	

Education	NIST	December 2021-Present
	Computer Science and Engnieering	B.Tech

Skills	Web Technologies	Mathematics & Statistics
	HTML5, JavaScript, Python, React.js, Node.js, MongoDb	Linear Algebra, Calculus, Probability, and Statistics
	Tools	Pograming
	Git, Github, Postman, REST API	object-oriented programming (OOP)
		Java, Python
	Model Deployment & MLOps	Data Handling & Analysis
	FastAPI, Flask, AWS, GCP, Azure, Docker, Kubernetes	Matplotlib, Seaborn, Plotly, Dash, Pandas, NumPy, and Scikit-Learn

Certifications	Python For Data Science	August-2023
	NPTEL	
	Explore	
	Completed the Python for Data Science certification program offered by NPTEL, showcasing proficiency in key data science concepts and Python programming for data Science.	

Awards	PMEC Coding Competition	22nd May 2023
	Runners up 🔗 Explore Demonstrated problem-solving skills by solving five coding challenges within the given time frame.	
Projects	Live Interview Platform	March 2025 -April 2025
	🔗 https://interviewpage-inky.vercel.app/interviewer/dashboard Developed a scalable, real-time Live Interview Platform enabling seamless technical interviews with features like video/audio calls, screen sharing, and a collaborative code editor. The platform supports three user roles: Candidate, Interviewer, and Admin , each with role-specific dashboards and permissions. React, Node.js, WebRTC, Socket.IO, Full-Stack Developer	
	Finance Management and Prediction Tool	Jun 2024 - Present
	🔗 Project Link Developed a full-stack finance management application using Node.js, Express, MongoDB, Next.js TypeScript, and Vite.The backend supports secure environment handling, CORS, and logging, while the frontend emphasizes clean, component-based architecture.The tool facilitates financial management and predictions based on historical data, providing a robust and efficient solution for tracking and forecasting financial metrics.	
	Real-Time Chat Application Let’s connect the world in the palm of your hand. 🔗 https://chatapp-ui-rho.vercel.app/ Developed a feature-rich chat platform with real-time communication using Socket.IO for bi-directional, low-latency data transfer. Designed and implemented the frontend using React.js , incorporating responsive UI and a seamless user experience. Built a robust backend with Node.js and Express , ensuring efficient handling of user authentication, message storage, and API endpoints. Integrated MongoDB for persistent data storage, including user details, chat messages, and conversation history.	
Volunteering	NIST Cloud computing Club	Feb 2023 -present
	Operation Lead Actively contribute to the NIST Cloud Computing Club, engaging in collaborative efforts and knowledge-sharing within the cloud computing domain. Club website	
Languages	English Hindi Bengali	