

EDUCATION				
Program	Degree	Institution	% / CGPA	Year
NXT Wave CCBP Program	Full Stack Developer	NXT wave Academy	--	2026
Bachelor Of Technology	Computer Science Engineering	Indian Institute of Information Technology, Manipur	7.39*	2026
Class XII	Telangana State Board	Narayana College, Hyderabad	94.9%	2021
SKILLS				
Languages:	• Python, C++, JavaScript			
Backend:	• Node.js, Express.js, REST API			
Frontend:	• React*, HTML, CSS, Bootstrap			
Clouds & Databases:	• AWS, SQL			
Skills:	• Power BI, MS Excel, GIT			
Platforms:	• PyCharm, VS Code, Jupyter Notebook, GitHub			
Other interests:	• Content Creation Video Editing Public Speaking Exploring New Technologies.			
Soft Skills:	• Communication, Teamwork, problem-solving, Time Management, Deliver Results			
Experience				
Web Development Intern at Octanet Services Private Ltd (May 2024)	<ul style="list-style-type: none">Developed a fully functional To-Do List app enabling users to create, update, and delete tasks with persistent data storage using the Local Storage API.Implemented CRUD operations dynamically with vanilla JavaScript DOM manipulation and event-driven programming for real-time updates.Designed a responsive UI leveraging Bootstrap 4 grid system and Font Awesome icons, ensuring optimal usability across devices.Applied modular JS functions for task rendering, status management, and data synchronization between UI and storage.Enhanced UX by auto-loading saved tasks and providing form validation to prevent empty entries.			
Projects				
Built & deployed “my Food Munch Application” on Amazon Web Services	<p>Technologies Used: EC2, RDS, Route53, S3, CloudFront, Lambda</p> <ul style="list-style-type: none">Developed and deployed a fully responsive restaurant web application using HTML, CSS, and Bootstrap, hosted on AWS cloud infrastructure.Configured EC2 for secure server hosting, S3 for asset storage, Route53 for custom domain management, and CloudFront as a global CDN to optimize site performance.Integrated AWS security best practices, enabling HTTPS and managing IAM permissions to ensure secure operations.			
Developed a Dynamic Website “My Food Munch Application”	<ul style="list-style-type: none">Designed and developed a fully responsive multi-section restaurant website using HTML5, CSS3, and Bootstrap 4, ensuring a seamless experience across mobile, tablet, and desktop devices.Created modular card-based layouts for “Why Choose Us” and “Menu” sections with consistent design patterns and reusable components.Implemented an interactive navbar with smooth scroll behavior and a sticky header for easy navigation.Enhanced brand identity using custom fonts, gradients, iconography, and high-quality imagery.Integrated Bootstrap Modals for engaging features like gift voucher redemption, improving user interactivity.			
Awards & Achievements				
Accelerator Programming Camp (March 2025)	• Got selected, being in the top 3% out of 3000+ students who applied.			
NxtWave Fellowship Program (Feb 2025)	• Got selected, being in the top 20 out of 500+ students who applied from my college.			
EXTRA-CURRICULAR ACTIVITIES				
Sports	cricket	<ul style="list-style-type: none">Awarded for leading the team as Team Captain in a cricket tournament in the Asmita Inter IIIT Sports meet that saw the participation of 12+ teams.Won Zonal Level Cricket Tournament 2019, which saw the participation of 6 Zones.		
Other	Leadership	<ul style="list-style-type: none">Coordinated with a 7-volunteer team as PR Lead during a Tech Fest “Ahouba 2.0” conducted by IIIT Manipur and maintained strong relationships with them throughout the year.Elected Captain of a student sports community of 500+ in the year 2024.		
Certifications				
2025	<ul style="list-style-type: none">Completed GIT and Command Line with skills like staging, commits, and version control, NXT wave			
2024	<ul style="list-style-type: none">Completed the consented NPTEL course (“The Joy of Computing Using Python”) in Elite-Gold.Completed Training for Full-stack Web Developer, Octanet.			
2023	<ul style="list-style-type: none">Developed Static, Responsive, and Dynamic web applications, NXT wave			

* = expected to be completed.