

Education	Bal Niketan H.S 10th - 78.02%	2018
	Bal Niketan H.S 12th - 65%	2020
	Christian Eminent College Bachelor of Computer Applications (BCA) - 8.93 CGPA	2023
	Shri G.S Institute of Technology and Science Master of Computer Applications (MCA) - 7.2 CGPA	2023 - 2025 (ONGOING)
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DSA	Successfully solved over 150+ problems on Leetcode.	
Languages	C++ JavaScript Typescript SQL	
Developer Tools	VS Code, Github, Netlify, vercel, Postman.	
Technologies	ExpressJS, ReactJS, NextJS, NodeJS, MongoDB, Git, TailwindCSS, Redux, ReduxToolkit.	
Projects	Threads Clone Tech stack: Next.js, React.js, Node.js, MongoDB Key Features: Authentication - Signup, login, and logout functionality Thread Management - Create new threads and Comment on existing threads User Profiles - View and edit user profiles Search Functionality - Search for threads and comments Activity Tracking - Monitor and display user activity Project Highlights: Implemented secure user authentication with Clerk and developed a user-friendly interface using Next.js and React.js. Designed a NoSQL database with MongoDB for efficient data management and created features for comprehensive thread and comment management. Enhanced user engagement with profile customization, activity tracking, and search functionality.	
	AI Image generator Tech Stack: React.js, Express.js, Node.js, MongoDB Key Features: Generates images based on user prompts using the getimg.ai API. User Interaction: Allows users to view the generated images. Provides options for users to share images with the community. Project Highlights: Developed a responsive frontend with React.js and a robust backend using Express.js and Node.js. Utilized MongoDB for efficient data management and integrated the getimg.ai API for high-quality image generation. Enhanced user engagement with image sharing and downloading features.	