Jaykit Maurya | Male, 23

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EDUCATIONAL BAC		I	A/ /GODA	X7
Degree/Examination B.E	Board/University	Institute	%/CGPA	Year 2022-
(Currently Pursuing)	Mumbai University	Shree lr Tiwari college of engineering	9.15 CGPA	2022-
Class XII	HSC	JH Poddar high school & junior college	64.46	2020
Class X	SSC	Bhayander secondary school	86.40%	2018
SKILLS				
Prog. Languages	Java, C++, Python, HTML, CSS, JavaScript			
Technologies	ReactJS, NodeJS, ExpressJS			
Databases	MySQL and MongoDB			
Tools and Software	Git & GitHub, Visual Studio code			
WORK EXPERIENCE	Ε			
Compozent Technologies Pvt. Ltd Frontend Developer Intern (July '7 – August '7)	 Developed responsive web interfaces using HTML5, CSS3, JavaScript, and React.js. Collaborated with backend developers and designers to implement UI components and optimize us experience. Integrated REST APIs to fetch and display dynamic data. Used version control systems like Git for code collaboration. Participated in daily stand-up meetings and contributed to sprint planning in an agile environment. 			
PERSONAL PROJEC	ГS			
Multilingual Translation Web App	 Developed a web app to translate text in real time between multiple languages Added AI-powered grammar correction using the Gemini API Implemented text-to-speech for translated content using gTTS Built with MERN stack, using MongoDB for storage and React for the UI Tech Stack: MERN, Google Translate API, Gemini API, gTTS, Django(python) [View Live Demo] 			
AI-Integrated Real- Time multilingual messaging Web App	 Built a real-time chat app with one-on-one messaging, voice/video calling, and typing indicate Integrated Google Translate API for live multi-language message translation Enabled QR code scanning to quickly connect and chat with users Managed global state (chat, calls, user presence) using Zustand Tech Stack: React.js, Node.js, Socket.io, WebRTC, Zustand, Google Translate API [View Live Demo] 			
CERTIFICATES				
Python Demonstration For Practice Course	Practiced core Python concepts including variables, loops, conditionals, functions, and file handling [View Certificate]			July 202
Java Programming Masterclass-Biginner Master	Learned core Java concepts including OOP, exception handling, file I/O, multithreading and collections [View Certificate] Aug			Aug 202