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Mayank Tripathi

Technical Skills: JavaScript (ReactJs, Express , NextJs, Nodejs), SQL, Tailwind CSS, Java, Laravel, Zen Hub, GitHub, Docker, Redis, Python, Flask

Certification: IBM DevOps and Software Engineering Specialization

Courses: Udemy (React & Nextjs by Maximilian, Complete NodeJS by Andrei, Data structures and algorithms by Tim, Goran)

EDUCATION				
Board	Tenure	Educational institution	CGPA/Percentage	
B. Tech (CSE)	Oct 2020 –Ongoing	VIT Bhopal University	8.48/10	
Class XII	May 2019	Mahatma Hansraj Modern School (Jhansi)	69%	
Class X	May 2017	Vidyawati Nigam Memorial Public School (Banda)	8.4/10	

ACADEMIC PROJECTS				
Back-End Development	Rest API Template (Nov 2022 - Dec 2022) - Description: It is a basic template available on GitHub which I developed to quickly deploy login and registration features to new express applications. - Technology: MySQL, GitHub, Express, NodeJS, Prisma ORM, Docker - Role: Back-End Developer - Link: https://github.com/Leave-it-blank/Express-Starter-with-TS-JWT			
Front-End Development	Komiko V2 Frontend (Nov 2021 – Current) - Description: It's a react app that uses a rest api backend and serves users with comics. - Technology: NextJs, Netifly, Nodejs, Typescript, TailwindCSS - Role: Front-end Developer - Link: https://komiko.leaveitblank.co/ - github: https://github.com/Leave-it-blank/komiko-v2-Frontend			
Front-End Development	MonSoon Weather App (Jan 2022 – Current) - Description: It's a react spa that I developed using the weatherApi. - Technology: ReactJs, TailwindCSS, Netifly - Role: Front-End Developer - Link: https://monsoon.leaveitblank.co - github: https://github.com/Leave-it-blank/monsoon-weather-app			
Full-Stack Development	Komiko Backend (Jan 2022 – Current) - Description: It's a full stack web dashboard to manage different comics. - Technology: Vuejs, TailwindCSS, Python, Laravel, Mysql, redis, aws, docker - Role: Full-Stack Developer - Link: https://api.komiko.leaveitblank.co - github: https://github.com/Leave-it-blank/komic-backend			

EXTRACURRICULARS AND ACHIEVEMENTS		
	 Member of VRGC Club, Microsoft Club, Linux Club. 	
Extracurricular	 Managed technical team of linux club for Advitya 2023 and provided technical assistance. 	
	 Active github contributor and part of github global campus. 	
Responsibilities	 Volunteered for Virtual Reality and Gaming club Esports events for 2022 and 2023. 	

ADDITIONAL INFORMATION		
Hobbies	 Avid Book/Webtoon Reader Playing Games - Took part in offline game tournaments in VIT Bhopal University. Cooking. 	
Languages	English, Hindi	