DEVENDRA SINGH

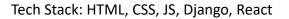
Web Developer

SUMMARY

I design optimized websites and am quick to pick up new skills and adjust to changing technologies. My areas of expertise include React, Node.js, Express.js, MongoDB & SQL, JavaScript, CSS and their frameworks, Tailwind which allow to create responsive and engaging online experiences. I am proficient in Python & have knowledge

of C and Java.

EDUCATION	INTERNSHIP
United University, Prayagraj BCA - CGPA – 7.88 Erny Memorial Sr. Sec. School, Prayagraj CBSE – Intermediate- 84%	 Sync Intern (Feb-2024 - Apr-2024) (Web Development) Designed and Developed responsive Web pages. Submitted regular progress reports, including task completion, challenges and feedback.
SKILLS	EXTRACURRICULAR
 React JS, JavaScript, HTML, CSS, Tailwind CSS. Node & Express Responsive Web Design SQL & MongoDB Problem Solving Communication, Team Work & Leadership 	 Winner of '<u>UHack 2.0</u>' Hackathon. Runner-Up of Churn to Earn Startup Pitch Event. Lead-Organizer of United University's '<u>Hack Diwas</u>' Hackathon event. Active Member of GDG Prayagraj. Active member of Prayagraj Tech-Community.
• GitHub & Git	
PROJECTS • Buddy Sync DEMO LINK Buddy Sync is a platform to enhance Quality Education & bridge gap amongst College Students. Tech Stack: HTML, CSS, JS, Bootstrap, React • YouTube Downloader: DEMO LINK YouTube Downloader: DEMO LINK YouTube Downloader to download videos & audio. Can download entire playlist (Have both .exe & web). Tech Stack: Python, CustomTkinter, Pytube DEMO LINK	 CERTIFICATIONS Generative AI issued by LinkedIn. Introduction to Python issued by GUVI. SQL essentials by Lets Upgrade. AI for India 2.0 by GUVI. Machine Learning Bootcamp by TensorFlow User group Prayagraj SQL Bootcamp issued by Lets Upgrade.
• Code Catalyst: DEMO LINK Code Catalyst is a web platform targeting entry level coders by providing them with easy access to AI, IDE, Tech Blog & Resource materials all clubbed in one website.	



Portfolio

