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Harsh Vijay

Technical Skills: C/C++, Java, HTML/CSS/JavaScript, Android, PHP, ReactJS, Flutter, MYSQL,Dart

Certification: Java Object-Oriented Programming from LinkedIn learning HTML, CSS, and JavaScript for Web Developers, Coursera

EDUCATION				
Board	Tenure	Educational institution	CGPA/Percentage	
MCA	August 2022- Ongoing	Vellore Institute of Technology, Bhopal	Ongoing	
BCA	July 2019 – May 2022	Rajasthan University	68.2%	
Class XII	May 2019	National Institute of Open Schooling	69.6%	
Class X	May 2017	Subodh Public School	6.4	

ACADEMIC PROJE	CTS
Windows Application	 Elevated Book-Store (January 2021 – April 2021) - Description: Streamlined the online bookstore platform in Java, enhancing user experience with seamless navigation and optimized checkout process; resulted in a 20% increase in customer conversion rate and a 15% boost in average order value. - Technical Proficiencies: Utilized Java and SQL for development. - Role: Sole Developer - Results: https://github.com/harshvijay63/Online-Book-Store
Web Design	 Journal (December 2022- January 2023) - Description: Spearheading the development of a university journal portal, with 50+ research papers and journals uploaded to date. Garnering significant attention from college faculty, resulting in a 30% increase in academic submission. - Technical Proficiencies: JavaScript, (NodeJS, ReactJs), HTML5, CSS3, MongoDB, OAuth, Jest, RESTful APIs - Role: Frontend(4Members) - Results: https://github.com/harshvijay63/Journal-Project
Web Design	 Tesla Clone (January 2023- February 2023) Description: Created a high-traffic Tesla car configurator clone in ReactJS, attracting 500+ users and facilitating over 100+ car customizations. Technical Proficiencies: HTML, CSS, JavaScript, Material-UI, React-JS Role: Sole Developer Results: https://teslaclonnee.netlify.app/

EXTRA-CURRICULARS AND ACHIEVEMENTS		
Achievements	 Secured Second position in an Interschool competition showcasing the Home Automation System project. Achieved a notable 100-day coding streak on GeeksForGeeks, consistently solving the "Problem of the Day." Achieved a 5-star rating on HackerRank for proficiency in Java programming. 	
Responsibilities	 Actively participated in online contributions during Hacktoberfest in both 2020 and 2022, completing and contributing to a total of 15 open-source projects. Spearheaded the successful completion of 5 financial projects during a comprehensive 200-hour virtual internship, ranked in the top 40% of interns. Participated in the Google Supported Android Internship program through Smartinternz, completing 3 Android app development projects. 	
Extracurricular	 Anchored the house team to a 2 year winning streak as Athletics captain(2015 and 2016). 	

ADDITIONAL INFORMATION		
Links	 GeeksforGeeks, HackerRank, LeetCode, Codechef 	
Hobbies	PhotographyCryptocurrency Trading	
Languages	■ English, Hindi	