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Raghuveer Khim Singh Bora

Technical Skills: DSA, Git, C++, OOPS, Python, HTML, CSS, JavaScript
(React, Node, Electron js), JQuery, MongoDB, MySQL.

Certification: DSA Week certification, ETHNUS MERN Stack certification, SOLID principles certification, Coding Ninjas Twitter UI clone.

EDUCATION			
Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE)	2020 –Ongoing	Vellore Institute of Technology, Bhopal	8.63/10
Class XII	July 2020	Bhavans Shrikrishna Nagar, Nagpur	73.8 %
Class X	May 2018	MontFort School, Nagpur	76.2 %

ACADEMIC PROJECTS	
Automation	<ul style="list-style-type: none">▪ Voice Command Automation (Oct 2022- Nov 2022) -Description: Created a voice command automation software that takes the user’s voice input and performs the required task. In Python, I used the voice recognition library for converting the user’s voice into text input and the pyttsx3 library to make a text-to-speech response. I used various Python libraries to create the automation functionalities. For building the user interface I used Electron JS. - Tech Stack: HTML, CSS, JavaScript, Python, Python Libraries, Electron JS. -Link: https://github.com/r4ghuveer/Tracy
Full Stack (React)	<ul style="list-style-type: none">▪ Bit News. (March 2023 - April 2023) -Description: Created a news website that uses News API to populate the data in a web application that is built using React. Made different categories of news that users can browse through with a click of a button. - Tech Stack: HTML, CSS, JavaScript, Tailwind CSS, React, Bootstrap. - Link: https://github.com/r4ghuveer/Bit_news
Full Stack (Node)	<ul style="list-style-type: none">▪ Book Verse – (E-commerce Website). (May 2023 - June 2023) -Description: An expansive E-commerce website offering a diverse selection of books for all interests and genres. I used the MVC (Model, View, and Controller) architecture in the project where both users as well as admin can access the website; User: Browse, Admin: Manage. - Tech Stack: HTML, CSS, JavaScript (Node js), Express, MongoDB, SQL/NoSQL. - Link: https://github.com/r4ghuveer/Book_Verse

EXTERNSHIP	
ETHNUS MERN Stack (Team)	<ul style="list-style-type: none">▪ MERN Full Stack. (May 2023 - June 2023) -Description: We built an online quiz application developed using the MERN stack, which has different game modes and a very interactive user interface. I contributed to the front end and design of the project, making it good-looking with lots of animations and transitions. - Tech Stack: Node js, Animate SS, React js, Tailwind CSS, Figma, Cohere. - Link: https://github.com/r4ghuveer/Online_Quiz_WebApp_MERN_ETHNUS

CO-CURRICULARS	
Coding	<ul style="list-style-type: none">▪ Over 300+ coding questions in Leetcode, Leetcode Rating – 1,479▪ https://leetcode.com/r4ghuveer/

EXTRA-CURRICULAR AND ACHIEVEMENTS	
Achievements	<ul style="list-style-type: none">▪ First Place, AdvITYa (Intra-University Dance event).
Responsibilities	<ul style="list-style-type: none">▪ Member of AI club, Working as an event manager in AdvITYa VIT Bhopal▪ Project exhibition project lead
Extracurricular	<ul style="list-style-type: none">▪ Under 19 State Level Football

ADDITIONAL INFORMATION	
Interest	<ul style="list-style-type: none">▪ Sketching, Animation (2D), Sports, Dance, Video Games, Music.
Languages	<ul style="list-style-type: none">▪ English, Hindi