



20BCY10212

dheerajkyadav9@gmail.com

+91 9650811044

DHEERAJ YADAV | LinkedIn

drzyadav - LeetCode Profile

drzyadav (github.com)

DHEERAJ YADAV

Technical Skills: C++, HTML, CSS, React.js, Python, Bootstrap, SQL, AWS

Certification:

- AWS Certified Cloud Practitioner **CLF01**

EDUCATION			
Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE)	October 2020 – Ongoing	Vellore Institute of Technology, Bhopal	7.91/10
Class XII	May 2020	Shiksha Bharati Public School, Delhi	73.40%
Class X	May 2018	M.D.V.M (PARLE) School, Neemrana	77.66%

ACADEMIC PROJECTS	
Frontend Project (Jan 23 – Feb 23)	<ul style="list-style-type: none">▪ DSA QuestMap<ul style="list-style-type: none">- Description: Developed an innovative learning platform exclusively tailored for mastering data structures and algorithms (DSA). My role encompassed designing a user-friendly interface, creating interactive challenges, and implementing robust progress tracking mechanisms to enhance the DSA learning experience. DSA QuestMap offers users a comprehensive and seamless platform for advancing their DSA skills while optimizing their learning progress tracking- Technology: HTML, CSS, JavaScript, React.js, Chakra UI
Frontend Project (Mar 23 - May 23)	<ul style="list-style-type: none">▪ Motron<ul style="list-style-type: none">- Description: Motron Car Rentals is an innovative car rental platform aiming to provide a seamless and user-friendly experience for customers seeking rental vehicles. As a frontend developer, my goal is to create an intuitive and visually appealing interface that optimizes user engagement and simplifies the rental process- Technology: HTML, CSS, Bootstrap, JavaScript, React.js, Material UI
Full Stack (Jun 23 – Jul 23) (Team Project)	<ul style="list-style-type: none">▪ Hostel Vibe<ul style="list-style-type: none">- Description: Transformed hostel room cleaning services with a student-centric web application transforming hostel room cleaning services. The platform offers adaptable scheduling aligned with class timetables, enhancing resource efficiency. It boasts a user-friendly interface, customized notifications, and a feedback mechanism for ongoing enhancements- Technology: HTML, CSS, React.js, Node.js, Express.js, and MongoDB

EXTRA-CURRICULARS AND ACHIEVEMENTS	
Achievements	<ul style="list-style-type: none">▪ Achieved recognition for the top research paper on Cryptography in my batch of 200+ students▪ 2nd Position in Math's Olympiad 3 times and got selected once for 2nd stage (State Level) organised by Science Olympiad Foundation (SOF)
Responsibilities	<ul style="list-style-type: none">▪ Actively served as a core member of the Linux Club for 2 years▪ Successfully organized 3 interschool cultural events
Extracurricular	<ul style="list-style-type: none">▪ Participated in CyVIT Capture the Flag (CTF) competition hosted by VIT-Bhopal▪ 3rd position in Relay Race in Inter House competition

ADDITIONAL INFORMATION	
Hobbies	<ul style="list-style-type: none">▪ Exploring new places▪ Archery
Languages	<ul style="list-style-type: none">▪ Hindi, English