



Email: nakul.gehlaut2020@vitbhopal.ac.in

Phone: +91 9213764446

<https://www.linkedin.com/in/nakul-gehlaut/>

<https://leetcode.com/user2399f/>

<https://github.com/notNakul>

<https://nakulgehlaut.netlify.app>

Nakul Gehlaut

Technical Skills: C++, Python, Java, JavaScript, HTML, CSS, SQL, React, Machine Learning, DBMS, DSA

Certification: Fundamental of Data Analytics (FutureSkills Prime-22), Data Science (Board Infinity-22), React – The Complete Guide (Udemy-22), Applied Machine Learning (Coursera-21), Applied Data Science (SmartBridge -21)

EDUCATION			
Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE)	Jun 2020 –Ongoing	Vellore Institute of Technology Bhopal	8.58/10
Class XII	May 2020	DAV Public School Faridabad	94.3%
Class X	May 2018	DAV Public School Faridabad	91.6%

ACADEMIC PROJECTS	
Web Development	<ul style="list-style-type: none">▪ Suit Up! (Dec 22 – Feb 22)<ul style="list-style-type: none">- Description: Clothing Store with variety of clothing options, clean and modern UI with authentication feature and cloud storage enabled- Technology: ReactJs, JavaScript, HTML, CSS, SQL, Firebase- Sole handler- Link and Results: github.com/notNakul▪ PokeQuest (Sept 22 – Nov 22)<ul style="list-style-type: none">- Description: A ReactJs based who's that pokemon game with high score and leaderboard functionality- Technology: ReactJs, JavaScript, HTML, CSS- Sole handler- Link and Results: https://pokequestt.netlify.app; github.com/notNakul▪ Virupaksha (Feb 22 – July 22)<ul style="list-style-type: none">- Description: Weather app using different APIs concerning the SIH project which displays all the climatic parameters of a particular location- Technology: ReactJs, JavaScript, HTML, CSS- Sole handler- Link and Results: https://virupaksha.netlify.app/; github.com/notNakul
Machine Learning	<ul style="list-style-type: none">▪ Mingle Bot (Sept 21 - Dec 21)<ul style="list-style-type: none">- Description: Chatbot for daily queries with voice assist enabled and inbuilt Wikipedia, along with having control over some OS functions it can have custom output for specific questions and responds in both text and voice- Technology: Python (keras, nltk)- Team Project: 4 members- Role: Code Implementation- Link and Results: github.com/notNakul

ACHIEVEMENTS AND CO-CURRICULARS	
Achievements	<ul style="list-style-type: none">▪ Participant, Qualified internal shortlisting, SIH (21-22)
Co-Curricular	<ul style="list-style-type: none">▪ LeetCode – Solved 150+ questions▪ HackerRank – 5 Star in C++

ADDITIONAL INFORMATION	
Hobbies	<ul style="list-style-type: none">▪ Sketching, Painting, Traveling, playing sports – Football, Cricket, Badminton
Languages	<ul style="list-style-type: none">▪ English, Hindi