VIPUL LAKUM

Computer Science Engineer, B.Tech (2022-2026)

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EDUCATION

B.Tech. (CE)	**Dharmsinh Desai University**
CGPA: 9.32	*Sept 2022 – Present*
**Class 12	GHSEB**	**Vivekanand Science Academy**
Percentage: 88.5%	*2022*
**Class 10	GSEB**	**Shikhar Public School**
Percentage: 90.33%	*2020*

SKILLS

- **Programming Languages:** C, **C++**, Java, Python
- **Web Technologies:** HTML, CSS, **JavaScript**
- **Frameworks:** Django, Express
- **Libraries & Platforms:** NodeJs, **ReactJs**
- **Databases:** MongoDB, **SQL**

PROJECTS

Project 1: DocScheduler
- Doctor appointment booking web application using Python and Django.
- Patients can book appointments, doctors can schedule their appointments.
- **Source Code:** Github: DocScheduler

Project 2: Car Rental System
- Car rental system using Java, SpringBoot, Hibernate, and Thymeleaf.
- Users can rent cars; renters can add cars for rent; admin manages the system.
- **Source Code:** Github: CarRentelApp

Project 3: Expense-Income Tracker
- Expense-Income tracker using HTML, CSS, JS, and DBMS.
- **Live Demo:** Expense-Income Tracker
- **Documentation:** PDF

Project 4: Codeacademy
- Hackathon project using NodeJS, Express, ejs, MySQL, and CodeMirror.
- Programmers can learn, practice coding, and share coding problems.
- **Source Code:** Github: CodeAcademy

ACHIEVEMENTS

- LeetCode rating: 1620
  LeetCode handle: vipul_lakum_02
- CodeChef rating: 1422
  CodeChef handle: vipul_lakum
- DUHACKS 3.0 Hackathon Participation
- Solved 300+ coding questions.
- Secured 88.5% in Higher Secondary School Examination.

INTERESTS

Technical
- Interest in web development and problem-solving.