



## **Vishal Patidar**

Skills:

**Languages**: C/C++, Python, Java, HTML/CSS, JavaScript, TypeScript.

**Technologies**: Node JS, React JS, MySQL, Firebase.

**Others**: Data Structures and Algorithms, Object-Oriented Language, Design Patterns.

EDUCATION				
Board	Tenure	Educational institution	CGPA/Percentage	
B. Tech (CSE)	June 2020 – June 2024	VIT Bhopal University	7.75/10	
Class XII	May 2020	Rabindranath Tagore higher secondary school	79.8%	
Class X	May 2017	Cambridge Higher secondary	78.5%	

ACADEMIC PROJECTS			
Spirit Dive	<ul> <li>Spirit dive (Oct – Nov 2021)   HTML/CSS, JavaScript React JS, Material UI.</li> <li>Take required input from the user.</li> <li>Play meditation music that destroy unconscious blockages and negativity help the user heal spiritual</li> <li>Website Link: <a href="https://vishal1patidar.github.io/spirit-dive/">https://vishal1patidar.github.io/spirit-dive/</a>   GitHub</li> <li>Personal Project</li> </ul>		
Sahyog	<ul> <li>Sahyog (July – Sep 2021)    JavaScript React JS, Material UI, HTML/CSS</li> <li>It helps to poor villagers to drink clean water using payment gateway integration by Razor pay</li> <li>Donate peoples some money and it goes to NGO's</li> <li>Website Link: <a href="https://vishal1patidar.github.io/sahyog/">https://vishal1patidar.github.io/sahyog/</a>    <a href="https://wishal1patidar.github.io/sahyog/">GitHub</a> &gt; Personal Project</li> </ul>		
VIT Wheels	<ul> <li>VIT Wheels (Mar – Apr 2022)    HTML/CSS, JavaScript, PHP, React JS, Material UI.</li> <li>Sell Old cars at affordable prices and user can buy it.</li> <li>Give feedback to the user as well as the owner of the car.</li> <li>Website Link: <a href="https://vitwheels.netlify.app/">https://vitwheels.netlify.app/</a>    <a href="https://sithub">GitHub</a> &gt; Team Project</li> </ul>		

INTERNSHIP EXPERIENCE		
Let's Grow More	Web Developer Intern (July - Aug 2021)  Developed Student Result management system for our university using JavaScript, React JS, PHP,  Material UI  Website Link: vishal1patidar.github.io/lgmvip   GitHub	

EXTRA-CURRICULARS AND ACHIEVEMENTS		
Achievements	Third Runner up in the Hack-CBS 4.0 Hackathon. Prize money Rs. 5,000 4 Star at Leet Code	
Responsibilities	Core Member, Insight Club, VIT Bhopal University, July 2022 – till date. Volunteer and Coordinator, Unnat Bharat Mission, VIT Bhopal University, April 2022. Organize Open-source contribution event, Design and code organization, Jun 2022.	
Extracurricular  Participant, Shastra, IIT Madras, (Jul 2021)		