

# VISHAL PATIDAR

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## Education

<b>Vellore Institute of Technology, Bhopal, India</b> <ul style="list-style-type: none"><li>Bachelor of Technology (B.Tech) in computer science   CGPA: 7.75/10</li></ul>	2020 - 2024
<b>Rabindranath Tagore School, India</b> <ul style="list-style-type: none"><li>(Class XII), Aggregate: 79.8%</li></ul>	2019 - 2020
<b>The Cambridge School, India</b> <ul style="list-style-type: none"><li>(Class X), Aggregate: 78.5%</li></ul>	2016 - 2017

## 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

## Work Experience

<b>Let's Grow More   WEB DEVELOPER INTERN</b> <ul style="list-style-type: none"><li>Open Source Contributor (Write DSA basic code with explanation for Beginners in programming to help)</li><li>Developed Student Result management system For our University using Javascript, React Js, PHP, Material UI</li><li>Website Link: <a href="https://vishal1patidar.github.io/lgmvip">vishal1patidar.github.io/lgmvip</a>    <a href="#">GitHub</a></li></ul>	Jul'21 - Aug'21
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## Projects

<b>Spirit dive</b> <ul style="list-style-type: none"><li>Spirit dive    HTML/CSS, Javascript, React Js, Material UI</li><li>Take required input from the user.</li><li>Play meditation music that destroys unconscious blockages and negativity and helps the user heal spiritually</li><li>It plays a series of pre-defined voice messages that are intended to comfort the user.</li><li><b>Website Link:</b> <a href="https://vishal1patidar.github.io/spirit-dive/">vishal1patidar.github.io/spirit-dive/</a>    <a href="#">GitHub</a></li></ul>	Oct'21-Nov'21
<b>Sahyog</b> <ul style="list-style-type: none"><li>Sahyog    HTML/CSS, Javascript, Node Js, React Js, Material UI</li><li>It helps people to donate some money to poor villagers to drink clean water using payment gateway integration by Razorpay</li><li>Give entire villages access to clean water that will save lives</li><li><b>Website Link:</b> <a href="https://vishal1patidar.github.io/sahyog/">vishal1patidar.github.io/sahyog/</a>    <a href="#">GitHub</a></li></ul>	Jul'21-Sept'21
<b>Vit Wheels</b> <ul style="list-style-type: none"><li>Vit Wheels    HTML/CSS, Javascript, PHP, React Js, Material UI</li><li>Sell Old cars at affordable prices and Users can buy them.</li><li>Give feedback to the user as well as the owner of the car.</li><li>Team Project for Project Exhibition</li><li>As a Team Leader, I worked on the report and Frontend of the application.</li><li><b>Website Link:</b> <a href="https://vitwheels.netlify.app/">vitwheels.netlify.app/</a>    <a href="#">GitHub</a></li></ul>	Mar'22-Apr'22

## Academic and Extracurricular Achievements

<ul style="list-style-type: none"><li>Third Runner up in the <b>Hack-CBS 4.0</b> Hackathon. Prize money <b>Rs. 5,000</b></li><li><b>4 Star</b> at <b>Leetcode</b></li><li>Core Member, <b>Insight Club</b>, VIT Bhopal University,</li><li><b>Volunteer and Coordinator</b>, Unnat Bharat Mission, VIT Bhopal University,</li><li>Organize <b>Open source contribution</b> event, <b>Design and code organization</b>,</li><li>First Place, AdvITya (Intra-University Music event)</li></ul>	July 2022 – till date. April 2022. Jun 2022. April 2022.
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