

# Abhishek Singh

+91-9792187683 | [abhisingh100392@gmail.com](mailto:abhisingh100392@gmail.com) | [Linkedin](#) | [Github](#)

## EDUCATION

<b>Rajkiya Engineering College, Ambedkar Nagar</b> <i>Bachelor of Technology in Information Technology</i>	CGPA – 7.67(till 5th semester) <i>August 2019 – May 2023</i>
<b>Ratan Sen Inter College, India</b> <i>Intermediate (Class XII)</i>	Percentage – 80.2 <i>May 2017</i>
<b>Sardar Patel Rastriya Inter College, India</b> <i>High School (Class X)</i>	Percentage – 87 <i>May 2015</i>

## ACHIEVEMENTS

- Solved 200+ questions on Leetcode. – [Leetcode Profile](#)
- 3-star rating on Codechef – [Codechef Profile](#)
- Ranked 81 out of 21400 participants in [Codechef October Challenge 2021 Division 3](#).
- Cleared Qualifier round of **SnackDown 2021** – [Certificate](#)
- Ranked 488 out of 4714 participants in [C.O.D.E.R.S. Contest at CodeChef](#).

## PROJECTS

<b>Shopie</b>   <a href="#">Project</a>   <a href="#">Source Code</a>	February 2022
<ul style="list-style-type: none"><li>• Developed an E-commerce web application <b>Shopie</b>. using <b>MERN stack</b>.</li><li>• Used <b>chart.js</b> and <b>reactchart.js</b> in admin dashbord to keep track of Instock and Outstock poduct's count and to track total amount worth product sold.</li><li>• Used <b>jsonwebtoken</b> for authentication and <b>Nodemailer</b> for token generation and to reset password by Email.</li><li>• Used <b>stripe</b> for payment functionality.</li><li>• Used <b>@mui</b>, <b>axios</b>, <b>overlay-navbar</b>, <b>react-js-pagination</b>, <b>react-redux</b> in frontend.</li></ul>	
<b>Reciter</b>   <a href="#">Project</a>   <a href="#">Source Code</a>	March 2022
<ul style="list-style-type: none"><li>• Developed <b>Reciter</b>, a News reader web application using <b>React.js</b>.</li><li>• Used <b>Alan AI</b> voice assistant which implements Natural Language Processing.</li><li>• Used <b>newsapi.ors</b>'s api to get latest News.</li></ul>	
<b>Codetogether</b>   <a href="#">Project</a>   <a href="#">Source Code</a>	April 2022
<ul style="list-style-type: none"><li>• Developed <b>codetogether</b> web application using <b>React.js</b>. and <b>socket.io</b></li><li>• Used <b>express.js</b> and <b>socket.io</b> to create server and room and <b>socket.io-client</b> to connect client.</li><li>• Used <b>uuid</b> to create unique room id and <b>react-hot-toast</b> for alert message.</li><li>• The application sync the code in real time among multiple users.</li></ul>	

## TECHNICAL SKILLS

**Languages:** C, C++  
**Web Development:** HTML, CSS, JavaScript, MERN  
**General:** Data Structures and Algorithms, OOPs in C++.

## VOLUNTEER EXPERIENCE

<b>Member</b> <i>Software Development Club REC ABN</i>	October 2021 – Present
<ul style="list-style-type: none"><li>• Problem setter</li><li>• Resolved doubts of students related to Data Structures and Algorithms.</li></ul>	

## RELEVANT COURSEWORK

- Web Development(MERN) • Operating System • DBMS • Computer Networks