abhirajraj20@gmail.com| +91-8252586814 | Github |

LINKEDIN

Education

RVS College of Engineering and Technology , India

• Branch : computer Science Engineering | CGPA :8.34

Delhi Public School (DPS BOKARO), India

• CBSE (Class XII) | Aggregate: 95.4 %

St. Stephen's School, Hazaribagh, India 2018

• CBSE(Class X) | Aggregate: 94.6 %:

### **Skills**

C++ | C | Oops | JavaScript | React | Node JS | MongoDB | SQL | DBMS | HTML5 | CSS3 | JQuery | Data structure & Algorithms | Material UI | Error Handling | Tailwind CSS | SDLC | Redux | Operating system |

# **Work Experience**

## Sikharthy Infotech pvt. ltd. (Kolkata)

Position: SOFTWARE DEVELOPER INTERNSHIP

#### May'2023 - June' 2023

• Tech stack: React, NodeJS, MongoDB, Material ui,

Learning: Learned how to cooperate with other members of the team and the importance of github.

teamwork to accomplish any task.

#### Ardent Computech pvt. ltd. (Ranchi)

Position: C++ DEVELOPER INTERNSHIP

#### May'2022 - July' 2022

• Tech stack :C++

Learning: Design, develop and manage reliable, efficient, and reusable C++ code

Execute quality modules with better performance, filter out the bugs and work for a better performance of code

# **Projects**

Old Book ReSelling App (ongoing) link: https://github.com/abhiraj150802/old\_book\_reselling-MERN-

Explanation: as we are facing one problem that i.e to buy some old books we have to travel a lot, and some of my seniors have that book but we are not aware of that, so they can sell and buy through this.

- Tech stack: React, NodeJs, MongoDB, Material ui, Redux
- Learning: Learn how to work on a full stack project.

# **Sorting Visualizer**

**Explanation:** As I have done this project as a learning implementation of data structure algorithm i.e how it works behind with the help of react.

- Tech stack: React, css, html,redux
- link: <a href="https://abhiraj150802.github.io/sorting\_visualizer\_react/">https://abhiraj150802.github.io/sorting\_visualizer\_react/</a>

# **Academic and Extracurricular Achievements**

- Secured less than 500 rank twice in geeksforgeeks contest.
- Winner of "Hashcode" (coding competition) held at NSU (Dec., 2023)
- 3nd rank in geeksforgeeks (college level) <a href="https://auth.geeksforgeeks.org/user/abhirajraj20/">https://auth.geeksforgeeks.org/user/abhirajraj20/</a>
- Winner of intra college technical quiz competition 2023
- Member of technical team of techno-cultural fest
- Coding profile : <a href="https://auth.geeksforgeeks.org/user/abhirajraj20/">https://auth.geeksforgeeks.org/user/abhirajraj20/</a>