Abhijeet Singh Rajpurhoit

LinkedIn | GitHub | Leetcode

Email: abhijeet.govind.singh@gmail.com
Contact: +918209868716

ABOUT

I am a third-year computer science engineering student at MBM Engineering College, Jodhpur, with a passion for technology and its applications. I have practical knowledge of **Reactjs, Node, JavaScript, Cpp and Python**. Seeking a challenging technical internship in a dynamic and innovative organization where I can utilize my skills and knowledge to contribute to the growth of the company and enhance my personal and professional development.

TECHNICAL SKILLS

Languages	:	JavaScript, C/C++, Python
Frameworks	:	React.js, React-Native, Tailwind CSS, Node
Libraries	:	Redux, React Router, Arduino
Dev Tools	:	Visual Studio Code, Git, GitHub, Processing 4

EXPERIENCE

Trainee Developer — Jul 2022 – Nov 2022
Yana Technology — *Jodhpur*

- Assisted senior developer in various projects.
- Technology Used - JavaScript, React-Native, Frontend Tools, Firebase

Trainee — Jun 2021 – Jul 2022
Embedded Systems and Robotics Club — *MBM University, Jodhpur*

- Worked under the guidance of Prof. Alok Singh Gahlot Sir, worked on various projects related to embedded systems.
- Worked with embedded systems and Robotics, gain an understanding of hardware and software interaction and its applications.
- Built FLF (Fast Line Follower) Robot using PID algorithm
- Technology Used: Ri-Pi/Arduino Programming, Processing 4

EDUCATION

MBM University — Jodhpur, Rajasthan
Bachelor of Engineering in Computer Science — *2020 – Present*
8.5 CGPA

PROJECTS

Project 1: Trip-Adviser — *Reactjs, CSS, Rapid API* — Source Code

- A travel adviser (web-app) made primarily using React.js, Rapid API. As user searches for a city in search bar, user will get data of all the restraunts and facilities of comfort.
- Optimized website for **speed and user experience**
- Utilized **responsive design** to ensure compatibility across all devices
- Deployed on GitHub pages via GitHub Actions

Project 2: OpenAI ChatGPT — *javScript, CSS, HTML, Git* — Source Code

- This project utilizes the power of OpenAI's language model in combination with JavaScript to create a dynamic and interactive user experience.
- Users are able to interact with our by asking any questions, the server will respond with the best response.

CERTIFICATIONS

- JavaScript Data Sturctures and Algorithms by FreeCodeCamp
- CISCO Networking Essentials by CISCO
- Convounational Neural Networks by DevTown