

PRASHANTH DHARAVATH

Rajiv Gandhi University Of Knowledge Technologies,Basar.

Contact: +91 9059131650

 [Github](#)

@ prashanthdharavath449@gmail.com


 Warangal, Telangana - India

in [LinkedIn](#)

EXPERIENCE

Web Development Intern


[Oasis Infobyte](#)

 Feb 2024 – April 2024

 Remote

- Worked on the Design and Development part of a fully Responsive **Webpage** for a particular section of DesiQnA. Code Club Member

[CODECLUB_RGUKTB](#)

 April 2024 – Present

 Remote

- The interesting part of my internship is to **detect and remove fake bots using hashmap** data structure.
- Tech Stack : **HTML | CSS | JavaScript | BOOTSTRAP | MYSQL**

ACHIEVEMENTS

- Solved 500+ standard DSA problems on [GeeksForGeeks](#).
- Solved 100+ standard DSA problems on [Leetcode](#)
- Earned goodies from [GeeksForGeeks](#).
- Solved Problems on [CodeChef](#)
- Successfully Finished 100 days coding challenge on [Geeks-ForGeeks](#).

TECHNICAL SKILLS

Programming Languages:

- C and C++ (intermediate)
- JAVA (intermediate)

Web Development:

- React
- JavaScript
- HTML
- CSS
- BOOTSTRAP

Database:

- MYSQL

Other Technical Skills:

- Data Structure and Algorithms


COURSEWORK

- Object-Oriented Programming
- Database Management System
- Operating Systems
- Computer Networks

EDUCATION

B.Tech. (CSE) - 9.1 CGPA

Rajiv Gandhi University of Knowledge & Technologies

 Jan 20 – Currently

Pre University Course - 9.12 CGPA

Rajiv Gandhi University of Knowledge & Technologies

 2020 – 2022

Secondary School- 10 CGPA

Telangan State Model School

 2019 – 2020

PROJECTS

[My Portfolio](#)

[Github](#)

Tech stack :**HTML | CSS**

- This portfolio project is a digital mirror which is reflecting my skills and creativity.
- The profile section introduces me as a protagonist, and as visitors scroll through the sections, they are immersed in my **journey, skills, and projects**.
- The portfolio truly shines in the Projects section, where visitors can have a quick glance of my **hosted project with Live Demo**.

[Amazon-Clone](#)

[Github](#)

Tech stack : **HTML | CSS**

- The **Amazon Clone** project provided me an **invaluable learning** experience. It allowed for the **enhancement of my skills** in the frontend development.
- This project focus on **replicating the visual style** and **layout** of the Amazon website.
- Worked on **layout design, navigation menus, image display, and linking between different pages**.

[Myntra Clone Page](#)

[Github](#)

Tech stack:**HTML | CSS | JAVASCRIPT**

- It is a **Team Project**.
- Collaborating with team members taught me how to work in team by **considering different viewpoints, adjusting to changes**.
- It is completely functional
- It works as similar as myntra original page where you can add items to cart and remove items from cart and get total payable amount