Pranav Teja

SIH 2022 Winner | Student at SRKR Engineering College

CodeChef: pranav 2328 Codeforces: pranav mcr

Leetcode: <u>Pranavtej</u> Spoj: <u>pranav teja</u>

WORK EXPERIENCE

University of Hyderabad, Hyderabad — *Developer*

JULY 2022- SEPTEMBER 2022

Developed a Desktop Application for the Research to identify characterize human long non-coding RNAs.

MCR Web Solutions, Bhimavaram — project intern

MARCH 2022 - JUNE 2022

Delivered app support by handling a range of routine and unique requirements of an E-commerce application for Bhimavaram People.

EDUCATION

SRKR Engineering college, Bhimavaram — *Btech*

Information Technology | 2020-Pursuing | CGPA: 8.43*/10.0

Aditya Junior College, Mandapeta — Intermediate

2018-2020 | CGPA:8.84/10.0

Narayana High School, Anaparthi —SSC

2017-2018 | CGPA:9.8/10.0

PROJECTS

Cholar — Research Application

A Desktop application for an integrative approach to characterize human long non-coding RNAs.

Technology Used: Electron js, Shell Script.

Project Link: https://github.com/pranavtej/choral-v1.0

Real-time Tracking of Student's Progress

A web application that tracks the student's progress and learning outcomes.

Technology Used: Html, CSS, JavaScript, jQuery, MariaDB, PHP, Ajax, AWS, Machine Learning, Flutter.

Documentation: http://pranavteja.tech/files/sih students.pdf

Project Link: http://65.0.200.229/test 1

Website: http://pranavteja.tech

Linkedin: linkedin.com/in/pranavtejapathi

Github: github.com/Pranavtej
Mobile: +91 9010660288

Email: pranavtejapathi@gmail.com

Interlinked platform for campus placements

A web application for campus placements

Technology Used: Html, CSS, JavaScript, jQuery, MariaDB, PHP, Ajax, AWS.

Documentation:

http://pranavteja.tech/files/Techthon Placements.pdf

Project Link: http://65.0.200.229/test_2

SKILLS

Programming

Java, C/C++, Python, JavaScript, PHP, Data Structures and Algorithms.

Databases

MySQL, MongoDB

Frameworks/Libraries

Nodejs, Electron js, Flask

Web Development

Html, CSS, React js

Developer tools

Git, Visual Studio code, Android Studio, IntelliJ, NetBeans, PyCharm, Github.

AWARDS

Smart India Hackathon 2022 Winner at DY Patil University, Pune Conducted by Government of India.

TechEden 2.0 Hackathon Winner at VIT-AP University Conducted by MLH (Major League Hacking).

CERTIFICATIONS

Machine Learning with python -Henotic Technology

Cloud Development with Html, CSS, Js -IBM

Python Language

-HackerRank