RINIVAS PRAGADA

Looking to work in an organization that can provide a variety of opportunities that allow me to expand my skills and knowledge while working towards achieving the organizational goals.



WEB DEVELOPER

+91 9346427292



srinivasnani005@gmail.com



P Eluru, India



in /pragadasrinivas

EDUCATION

B. Tech (Computer Science)

SRKR ENGINEERING COLLEGE, Bhimavaram

2020-2024

CGPA: 7.98

INTERMEDIATE (MPC)

SASI JUNIOR COLLEGE, Eluru

2018-2020

CGPA:8.53

SSC (10th)

SASI English Medium School, Eluru

2017-2018

CGPA: 10.0

TECHNICAL SKILLS

Programming Languages

Python
 C - C++
 Java

Web Techonlogies

- HTML CSS JavaScript PHP
- React JS
 Node JS

Data Base

• MySQL • Oracle Live SQL

CONCEPTS

- · Problem-Solving
- · Web Development
- OOPS
- Data Base Management System
- Data Structures & Algorithms
- · Computer Networks

LINKS

Leetcode ID: srinivas_nani

Hackerrank ID: @20b91a05p5

Codechef ID: srinivasnani5 Github ID: srinivasnani005

LANGUAGES

Telugu

Native or Bilingual Proficiency

English

Full Professional Proficiency

Hindi

Professional Working Proficiency

PROJECTS

Pizza Delivery Management: HTML, CSS, JavaScript, MySQL, PHP

Description: A real time pizza ordering website where customer's can buy at online and can see the delivery status and estimated time.

Diabetes Prediction: Python, Numpy, Pandas, Scikit-learn

Description: Predicting the disease and whether the patient is suffering from diabetes based on different features like age, type, sugar levels.

Typing Test: HTML, CSS, JavaScript

Description: A typing test website in which the user can see how accurate he is in typing the given random passage and it will show the errors if mistaken and returns the accuracy and WPM.

QR-Generator: HTML, CSS, JavaScript

Description: A real time QR- Generator where the given message is converted into QR code so that user can scan the QR to get the message.

INTERNSHIP

Henotic Technology Pvt Ltd

Student Intern, July 2022 - September 2022

Description: Working on Project like "Diabetes Prediction" whether the patient is suffering from diabetes based on different features like age, type, sugar levels .., etc.

CERIFICATIONS

Developing Cloud Applications with Node.js and React.js verified by IBM

Programming, Data Structures and Algorithms using Python verified by NPTEL

Python Basics for Data-Science verified by IBM

JavaScript (Basic) verified by Hackerrank

ACHIVEMENTS

Created and maintained a YouTube channel called "MySelfProgrammer" dedicated to web development projects.

PERSONAL SKILLS

- Hard Working
- Teamwork
- published engaging video content showcasing expertise in youtube regarding web development.
- · Managed video editing using Filmora and Blender to enhance visual appeal and 3D modelling.