

# Shiva Sai Kumar Saini



#### Address

Hno-22-95, Chunnam batti wada Mancherial, Telangana Mancherial,India-504208

> Phone Number +91 9014985989

> > Website

https://shivasai2002.github.io/Portfolio/

**Email Address** 20951a6646@iare.ac.in

Date Of Birth

19 April 2002

LinkedIn Shiva sai kumar Saini

> Github shivasai2002

## **AWARDS**

# TCS Codevita Season 10

For securing a global rank of 1511 in TCS Codevita Season 10

# **Google Cloud Career Practitioners** Campaign

**GDSC-IARE** 

## **SKILLS**

Wordpress Intermediate

SQL Intermediate

Python Intermediate C

Java

Intermediate

Beginner

Unity 3D Intermediate

## **LANGUAGES**

**English** Very Fluent

Telugu Native Tongue

Hindi Fluent

# **HOBBIES**

Photography

**Programming** 

Gaming

Music

#### **OBJECTIVE**

To gain hands on experience from experts in the IT industry through placements and secure aprofessional career

#### **EDUCATION**

Institute of Aeronautical Engineering

Btech B.Tech CSE(AI& MI)

Sri Ushodaya High School

Secondary Education

Sri Chaitanya Junior College

# **WORK EXPERIENCE**

Edodwaja

AR/VR Development Intern

(February 2023 - June 2023)

8.8

9.3

experienced as an intern here in the field of Virtual reality and learned many things and interacted with many people and also new skills.

### **CERTIFICATIONS**

Python

December 2021 Hackerrank

TCS iON Career Edge-Young Professional

November 2021

Introduction to Data science

July 2021 IBM

Programming essentials in C

July 2021 Cisco

**Problem Solving Aspects and Python Programming** 

October 2021 Swayam

SQL(Basic) March 2022 Hackerrank

**Unity and Virtual Reality 101** 

IARE.CSI

for planning, organizing, and teaching as a part of one weekly workshop on Unity

## **CODING PROFILES**

Codechef

Hackerrank

Score-1800 Python-5 Star, Problem Solving-

3 Star, C-4 Star

# **PROJECTS**

## City-Explorer

https://github.com/shivasai2002/City-explorer

This is an application made using Unity and you can simply import this package in unity and can use it in you project. This in a game where you will be roaming in a free city having the features to move rotate

## Game similar to Rock,paper&scissors

https://github.com/shivasai2002/snakewatergun

A user is going to play against Computer and needs to choose the option from the given things and the game continues and if the computer wins it gets a score of +1 or the user gets a score of +1 or if both are tied there will be no change in score

# scheduled message in whatsapp

https://github.com/shivasai2002/Whatsapp-bot

Here a user needs to enter a phone number and a message that's needed to be send and need to enter the time, that when does the message should deliver than automatically this bot delivers the message we given at that time without any effort