

Vikas Reddy Peram

Quick learner

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills

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🐙 github.com/vikasreddi

WORK EXPERIENCE

Intern

Prospecta Software - Gurugram, Haryana

02/2021 - Present,

India

- Worked on Ingam that involve testing validations and understanding the purpose of them in mdo platform.
- Created workflows, roles and users in mdo platform.
- Testing modules in Tcl project in mdo platform
- worked on downloading the data to vendor module in dropdowns from the client.
- Developed Recrutier module in training server in mdo platform

EDUCATION

BTech (Computer Science and Engineering) Lovely Professional University / phagwara, punjab

2017 - Present,

72.4%

Senior Secondary (Pre-Engineering)

Narayana Junior College / Vijayawada, Andhra pradesh

2015 - 2017,

94.7%

CERTIFICATIONS

Aws Introduction

Completed Course of Introduction to Aws Fundamentals through Coursera

Basics of python

Completed the course of Basics of python through HackerRank

LANGUAGES

Telugu ● ● ● ● ●

English ● ● ● ○ ○

Hindi ● ● ● ○ ○

SKILLS

Data Structures and Algorithms

C++

Python

Django

PERSONAL PROJECTS

Hangman (02/2021 - 03/2021)

- The project was to create a command line interface which a user can play when he is alone and have a free time. There are two games in this guess game .1. we have to guess a number and if the number is matched with the Winning Number or Random Number than you will win the Lots of Money. 2.we have to guess a letter according to given length of word at if the letter is correct it asks for next letter until he completes the word with right guess or complete maximum wrong guess. It was made by using most important concepts of C++ .

Snake Classics (03/2021 - 04/2021)

- Snake Classics is a sample game that you all have played and definitely, you never wanted to lose. As kids, we all loved looking for cheats in order to never see the "Game Over" message in the game. It was made using concepts of python and implemented a GUI using pygame library

Do List Website (04/2021 - 05/2021)

- Do list is basically a simple web application in which we can add , edit and also delete the list of tasks we have return to complete in a day or more. The project was to create a task list app using Django Framework which is created in python, which follows DRY principle

Music Website (08/2020 - 09/2020)

- Music website is basically a simple web application in which we can add, edit and also delete the albums and songs only admin have access. The project was to create a task list app using Django Framework which is created in python, which follows DRY principle

HOBBIES

Reading books

Swimming

music