



Vikas Mulastham

Looking for an opportunity to prove my self.

Working hard using all my Skills, developing efficient Software and Automation Systems to fulfill organization goals and improve myself.

✉ mvikas1603@gmail.com

📍 hyderabad, India

in linkedin.com/in/vikasmulastham123

📞 7036906926

🌐 vikas703.github.io

🐙 github.com/vikas703

EDUCATION

Master of Computer Application

Chaitanya Bharathi Institute of Technology

2020 - 2022

8.46(till now)

Degree

Satavahana University / Karimnager

2018 - 2020

8.1 CGPA

Courses

- B.sc computer science

Intermediate

Shanti College / Jagtial

2016 - 2018

65 %

Course

- MPC

SSC

Manasa Excellence / Jagtial

2015

6.8 CGPA

WORK EXPERIENCE

INTERN

Pie Infocomm

06/2021 - 07/2021

Achievements/Tasks

- Completed an Internship on Software Development(Java) at Pie INFocomm

STRENGTHS

Analytical thinking and creative problem solving.

Quick learner with ability to learn new.

Ability to mould according to the situation.

TECHNICAL SKILLS

Java

C

C++

Python

SQL

HTML, CSS

basics in (JavaScript, React.JS)

PERSONAL PROJECTS

University Management System

- deals with the maintenance of University data, records, instructions, and students information within the University

Your own database system

- Creating your own database where you can Create, Delete & View your data

Egg Catcher game using python

- This comprises of an algorithm designed to play egg catcher game following the game rules.

Snake game using Python

- This comprises of an algorithm designed to play Snake game following the game rules.

CERTIFICATES

Project Development Using JAVA for Beginners - 2021

Python Bootcamp 2021 build 15 working Applications and Games

Actively participated in Two Day National Online Workshop On Python

JavaScript and react JS bootcamp with ShapeAI

Sql course from SoloLearn.com

LANGUAGES

English

Professional Working Proficiency

Telugu

Native or Bilingual Proficiency

Hindi

Professional Working Proficiency

HOBBIES

Gym, Playing Badminton and cricket.