KAMMELLA PAVAN TEJA () Featured

Fresher seeking roles in Software Design,Software Development,Application Development,Project Management,Program Management,Requirement Gathering,System Analysis, Database Development,Mobile Applications,Python,HTML,CSS,Android,GIT,MySQL.



Current Location: Hyderabad / Secunderabad Total Experience: 0 Year(s) 0 Month(s)

Pref. Location: Bengaluru / Bangalore, Chennai, Hyderabad Highest Degree: B.Tech/B.E. [Mechanical]

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer Industry: Fresher/Trainee

Marital Status: Single/unmarried

Key Skills: Fresher, Software Design, Software Development, Application Development, Project Management, Program

Management, Requirement Gathering, System Analysis, Database Development, Mobile

Applications, HTML, CSS, Android, GIT, SQL, Python

Verified: Phone Number | Email - id

Last Active: 19-Jan-21 Last Modified: 19-Jan-21

Summary

Certified B.Tech Professional with excellence in managing Software Design, Software Development, Application Development, Project Management, Program Management, Requirement Gathering, System Analysis, Database Development, Mobile Applications, Python, HTML, CSS, Android, GIT, MySQL.

Work Experience

Annapurna Studios as Film Editor Nov 2019 to Mar 2020

trainee

Education

UG: B.Tech/B.E. (Mechanical) from Gayatri Vidya Parishad College Of Engineering, Visakhapatnam in 2019

Other Qualifications/Certifications/Programs:

Python Mega Course - Build 10 Real World Applications

FCP - X (Film Editing)

IT Skills

Skill Name	Version	Last Used	Experience
Python, Basics of MySQL, CSS, HTML.	3.8.2	2020	3 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Telugu	Expert			

Projects

Project Title: Feel Good Mobile Application

Client: Ardit

Nature of Employment: Full Time Duration: Sep 2020 - Sep 2020

Role: Programmer Onsite / Offsite: Offsite

Team Size: 1

Skill Used: Python, Heroku

Project Details: For this application I have used KIVY library which is a third party library for python to build mobile applications. This is an app with graphical user interface that can run on Android, IOS and desktop devices, this has a login interface where the user can login and sign up for register. This app will quotes relevant to the user's state of emotions.

Project Title: Personal Website With Python

Client: Ardit

Nature of Employment: Full Time Duration: Aug 2020 - Sep 2020

Role: Programmer Onsite / Offsite: Offsite

Team Size: 1

Skill Used: Python, CSS, HTML, GIT, Heroku

Project Details: for this I have used HTML templates, CSS styling, GIT software and Heroki server. GIT is a version control system that allows to upload a project file to a server and helps in tracking changes while maintaining the web app. Heroku is platform where we can deploy our local web apps to the live server.

Project Title: Valcano and Population Web Map

Client: Ardit

Nature of Employment: Full Time Duration: Aug 2020 - Sep 2020

Role: Programmer Onsite / Offsite: Offsite

Team Size: 1

Skill Used: Python, Folium, GeoJSON

Project Details: In this project a web map was built with python and folium where folium is a python library, this map has different layers that includes base map layer, points layer with popup windows and polygon layer for which I have used GeoJSON data file.

Affirmative Action

Work Authorization

Physically Challenged: No Job Type: Permanent

Employment Status: Full time