Sarvesh Mehta

Web Developer | Python | Flask | Vue.js Developer

Phone: 9685322873

Address

206 Bakul Nivas, IIIT Hyderabad

Website:

 $https://researchweb.iiit.ac.in/{\sim} sarvesh.\\$

mehta

Email:

sarvesh211999@gmail.com

Github:

https://github.com/sarvesh211999

*PROFESSIONAL PROFILE

As a open source contributor I have a quick learning capability and understand the codebase in short period of time that help me to get started project easily.

I have made projects including various Python, JavaScript Frameworks and different APIs (BigCommerce API, Twitter API).

Also made a Quiz Portal using Flask + SQLLite .

I am also interested in Poster Designing . I have made a lot of posters for college events and hackathon.

Participated in Poster Designing Competition and got awarded.

I am currently learning PyTorch to build a Image Classifier and Image Recognition module .

* EXPERIENCE

Mar. 2017 – Present

E-Cell IIIT Hyderabad

Head Of Design Team, E-Cell IIIT Hyderabad. Hyderabad, Telangana

- Creating Posters, banners and design related stuff as requested.
- Coordinates work between member of team.

Other than designing stuff also volunteered in Megathon 2017 and PyConf 17 (hosted in IIIT Hyderabad) and all the events organised by E-Cell IIIT Hyderabad

Mar. 2018 -

OmegaUp

Present

Open Source Contributor, OmegaUp.

- Open Source Contributing in OmegaUp in Vue.Js + PHP.
- Design, build, or maintain web sites, using authoring or scripting languages, content creation tools, management tools, and digital media.
- · Currently heloping in migtrating from PHP smarty templates to Vue

Aug. 2018 – Present

OSDG IIIT Hyderabad

Admin

- · Organize different events to promote open source
- To Build a good chain of open source web developers

* SKILLS

- Python
- Django
- Flask

- C, C++
- Vue.Js
- PHP
- JavaScript
- . HTML5, CSS3, and Web Frameworks
- · Bash Scripting
- PyTorch

* EDUCATION

Present

IIIT Hyderabad, Hyderabad, Telangana

B.Tech + Masters in Research (Dual Degree), Computer Science + Nature Science

Jun. 2017

Gujrati Samaj, Indore, Madhya Pradesh

Class 12 CBSE, Science

Apr. 2015

New Digamber Public School, Indore, Madhya Pradesh

Class 10 CBSE

* COURSES

Data Structures

IT Workshop

Computer System Organization

Discrete Mathematics

Linear Algebra

Thermodynamics and Statistical Mechanics

* VOLUNTEERING

Megathon 2017

E-Cell Flagship Event

By participating in this event I got an experience on how to handle the event properly.

Mainly I was looking after logistics.

E-Cell Events

Entrepreneurship related Events

Volunteer in E-Cell Events

PyConf IIIT Hyderabad

Python Conference

General Volunteering as a position. Was able to attend Python Conference and learn something new .