Zainul Sayed

Engineering Intern at FlatPi Technologies

zainul.sayed28@gmail.com

Experience

Engineering Intern at FlatPi Technologies

December 2015 - February 2016 (3 months)

Web-Scraping using Beautiful-Soup and Selenium in python.

Deployed project on Nginx server using gunicorn and supervisor.

Data population and Writing Validation Logic in Django.

Used Haystack and elastic search as a back-end.

Worked on auto-indexing, auto-suggestion and auto-correction using Haystack-Django-ElasticSearch.

Education

Mumbai University

Engineer's Degree, Computer Software Engineering, 2012 - 2016

Grade: 7.0

Activities and Societies: Member of AIKTC-Programmers Club

Holy cross High school, lower parel

High School

Interests

Artificial Intelligence, Machine learning, Natural language processing, Scalable web solutions, Data structures and Algorithms.

Skills & Expertise

Java

Python

 \mathbf{C}

MySQL

Django

Flask

HTML

CSS

SQL

Microsoft Excel

C++

Struts

Servlets

Microsoft Office

PHP

JavaScript

PowerPoint

Algorithms

Certifications

Gave a talk at IIT-B on structural analysis using Python in scipy.in event.

Indian Institute of Technology, Bombay

Organizations

Programmers club

Team Leader

July 2015 to Present

The group was founded with a goal of inculcating habits like teaching, learning and sharing knowledge among peers and freshmen students. The club is very much successful in achieving its goal and continues to deliver the best by its student community.

Participated in various organizing roles.

Held and tutored Mysql and Basic networking workshop.

Tutored 3 day Python workshop.

Projects

Micro-Blogging website using Python Flask

July 2015 to Present

Members: Zainul Sayed

This is a small project that i build during learning Flask. It is a micro blogging website having basic user authentication and management. User can write post in HTML and Markdown and publish it.

Comment and Comments moderation are also there and Unique link per user profile is provided.

Honors and Awards

Seed IT idol

Seed Infotech

March 2015

Participated in coding and technical aptitude competition held in Mumbai university by Seed Infotech and secured 1st Prize.

Java Marathon

Ramrao Adik Institute of Technology

December 2013

Participated in Inter college technical festival and won 2nd prize in Java Coding Challenge

Hackathon runner-up

Codeniti

February 2013

This hackathon required to build a functional web solution for NGO in a day.

E-yantra

Indian Institute of Technology, Bombay

March 2015

Participated in E-yantra robotics competition and cleared 4 out of 6 rounds.

https://www.youtube.com/watch?v=LTLT3fYHHKY

https://www.youtube.com/watch?v=1oY1DRiKT9o

1st prize at National level project competition

Universal College Of Engineering

March 2016

Presented the project "Resume Ranking using NLP and ML" to a panel of judges and won 1st prize in the category of Computer Science and IT

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Contact Zainul on LinkedIn