COMPUTER SCIENCE & ENGINEERING

Palam, New Delhi, 110045

CAREER OBJECTIVE:

To be a consistent learner to enhance my knowledge, which profits me in my career and to implement my industrial knowledge into growth of enterprise.

Ph: 9870330814

E-MAIL: akshaymishra5395@gmail.com

Git Link: https://akshaymishra5395.github.io/

PROFESSIONAL SUMMARY:

- Qualified Bachelor's in Computer Science & Engineering with Industrial Experience 1.7 years of development experience in Python.
- Good knowledge of Python, Django, web-scraping, Django-REST framework, MySQL, Postgresql Database.
- Good understanding of front-end technologies (HTML, CSS, query, Angular, JavaScript).
- Experience with message queuing (Celery, RabbitMQ) and Elasticsearch.
- Working knowledge of Python Data Structure List ,String, Tuples, Dictionary
- Working knowledge of Python libraries like- Numpy, Pandas
- Other Skills: PHP,C,C#, CSS,Bootstrap,JavaScript, jQuery, AJAX, matlab,octave,OpenCV.Blender
- Operating Systems : Windows, Linux (Ubuntu, mint)

PROJECTS:

1. Analysis project Watan:

- Description: The project is product based webportal. This portal has user authentication and profile page, where user can register either as OEM or Bidder or Consultant. There lots of products like router, network switches, firewalls and other network devices are available with their full descriptions. It facilitates to compare 2 or 3 network devices at the same time. User can search the product using keywords by using Elastic search and filter by price, brand etc. OEM or Admin uploads the data in the form of csv format into database. Other many options are available.
- Implementation of Sign in/Sing up page
- Implementation of Elastic Search, message queuing.
- Implement CSV import module.
- Create customize admin Panel.
- Design Database and flowchart.
- **Environment:** VS Code, Linux, Mysql, Djnago, RestAPI, Python-3, ElasticSearch, HTML, CSS, Javascript, Jquery, ajax.
- Link: http://analysis.zindagitech.com

2. Developed a flask and Django Applications:

Description: I have worked on django Project that deals with CRUD operation on Blogs. I have learned and gained good understanding on Python language ,django ,flask.

3. Work on building web application using angular 5 and MVC architecture.

Description: I have worked on Ticket portal system. Learned new things related to architecture and its working. Implemented two to three additional Functionalities in the Company Project.

4. **Developed Website** For Institute of skill excellence (dynamic website) with lots of special features given to admin of site like admin can add, delete, edit every course details and more. Notification System (PHP) based on Firebase Notification API for sending notification to registered user.

Link: https://www.isecareer.com

Work Experience:

1. System Software Engineer Adasoft India Pvt. Ltd.

(March 2018 to October 2018)- 7months

2. Full Stack Developer with Python Zindagi Technology

(November 2018 to Present) - 1yr

Personal Traits:

- Strong analytical, problem solving abilities.
- Self-motivated and passion to succeed.
- Dedicated and Motivated Attitude towards Work.
- Positive Approach towards Problem Solving.
- Result Oriented, Patience and Ambitious.
- Enthusiasm towards the new Problem.

Subjects of Interest: Programming, Web development, DBMS, AI, ML.

ACADEMIC QUALIFICATION:

- B. Tech-(Computer Science Eng.) 8.15 CGPA Tezpur Central University
- XIIth 89% CBSE Board, Delhi
- Xth 95% CBSE Board, Delhi

Extra-Curricular Activities:

NSS volunteer for 2 years.

PERSONAL DETAILS:

Father Name: Akshay Mishra Date of Birth: 05 Mar 1995

Permanent Address: WZ 509 /A3 Flat NO 202, Saini Mohalla ,Palam , New Delhi-110045

DECLARATION:

I hereby declare that the above mentioned facts and information are true to best of my knowledge.