ANUJ SINGH THAKUR

SENIOR SOFTWARE ENGINEER   ⚲ BENGALURU, 560068, INDIA ☎9066607204

○ DETAILS ○

Snn Raj Grandeur,
Bommanahalli Bengaluru,
560068
India
9066607204
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○ SKILLS ○

Linux

SQL

Git

Python

Flask

Django

Elasticsearch

Kibana

Docker

Kubernetes

PostgreSQL

○ LANGUAGES ○

English

Hindi

👤 PROFILE

○ Experienced with the latest cutting-edge development tools and procedures.

💼 EMPLOYMENT HISTORY

Senior Software Engineer/Consultant at Picarro Inc, Remotely
April 2020 — December 2020

- Worked well independently and on a team to solve problems.
- Organized and prioritized work to complete assignments in a timely, efficient manner.
- Remained proactive and constantly took initiative to achieve desired outcomes.
- Working on the development and maintaining of Infra.
- Creating and building Rest-API using Flask Framework.
- Created the service called LMM in which Logging, Monitoring, and Metrics functionalities are developed.
- Worked on ELK stack for monitoring the logs.

Software Engineer at Noodle.ai, Bengaluru
July 2018 — April 2020

- Creating and building Rest-API using Django-Rest-Framework.
- Containerizing the application using Docker.
- Creating, Debugging, Scheduling, and Monitoring jobs using Airflow.
- Kubernetes is used to orchestrate the deployment, scaling, and management of Docker Containers.
- Update and maintain the Git repository in the bit bucket.

Software Engineer at Mindteck India (client: Intel), Bengaluru
July 2017 — July 2018

- Development of data structures, XML parsing using Python.
- Development of several Python APIs using Flask, SQL Alchemy, and MySQL.
- A parser is written in Python for extracting useful data from the design database.

Software Engineer at Ness Technologies, Bengaluru
October 2016 — May 2017

- Development of several Python API's using Flask, SQL Alchemy, and MySQL.
- Managing the server in a Linux Environment.
- Running the Seed URL and get all links available inside the URL using Scrapy.
- Maintaining the running web crawlers' full-stack application.
- Writing functionality in Python to read and match the data from the JSON file and extract the data.
- Served as a facilitator for problem-solving and peaceful resolutions.

Junior Software Engineer at Textual Analytics Solutions, Bengaluru
January 2015 — August 2016

- Extracting the data from the Web Pages, as per the client requirement using third-party modules like BS4, request, and urllib.
- Using Python Rest-API for storing the data into Database.
- Created several UI to display and validate the intermediate project outputs.
- Developed the front-end web page by using HTML, CSS3, and JavaScript, taking advantage of the frameworks Angular.JS.

EDUCATION

B.E , Gyan Ganga Institute of Technologies and Sciences, Jabalpur
2009 — 2013

COURSES

Fundamentals of Kubernetes Deployment, Coursera
July 2020 — August 2020

Designing Restful APIs, LinkedIn Learning
May 2020 — May 2020

Docker For Developers, Educative
September 2020 — September 2020

EXTRA-CURRICULAR ACTIVITIES

Cooperate Tournament at Ness technologies, Bengaluru
October 2016 — May 2017

- Winner of Cooperate Cricket Tournament.