CHANDRAHAS **GAIKWAD**

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To work in a healthy, innovative and challenging environment to bring the best out of me, which is conducive to learn and grow at professional as well as personal level thereby directing my future endeavors as an asset to the organization.

EXPERIENCE

JULY' 21 – PRESENT
SENIOR SOFTWARE ENGINEER, GLOBANT

- Developed Rest API using Python and Flask for Opentelemetry, Neo4j, Senzing and Synthetic Data.
- Developed Single API consisting collection of all API endpoints at one place.
- Developed DAGs in-sync with Apache Airflow and Azure Devops.
- Experienced working with software development life-cycle, architecting scalable platforms, database design and agile methodologies.
- Worked on various POCs including server level authentication for Nginx using Vouch and Okta, Integration of Elasticsearch with NLP.
- Involved in Unit testing and Integration testing of the code.
- Implemented API Documentation using OpenAPI Swagger.

MAR' 19 – JULY' 21
SOFTWARE DEVELOPER, AMDOCS

- Developed software using Python related to Web Development, Microservices, Cryptography and APIs for same.
- Worked on core Python concepts: Decorators, OOPs, Iterators, Generators.
- Worked as an Automation Expert, developed automation suite for automating daily production tasks using Python.
- Developed software to process lakhs of records, perform computations and send automated mails.
- Experienced in designing and developing REST APIs using Python-Flask and Microservices.
- Developed PAM Gateway for providing Enhanced Security to Privileged credentials.
- Developed and tested libraries for several technologies like MySql, Couchbase, Cassandra, Postgres.
- Experience working on Jenkins, Docker and Kubernetes.

MAR' 16 – MAR' 19
SOFTWARE ENGINEER, TECH MAHINDRA

- Developed Web Apps using Python and Django for Multi-User Profile Systems.
- Designed and developed tools for Blogging and Maintaining Notes using Python.
- Integrated Social Media Sharing and CRUD Features in WebApps.
- Performed White Box Testing and tested different control flows.

EDUCATION

MAY' 15

BACHELOR OF COMPUTER ENGINEERING, UNIVERSITY OF PUNE

- Completed my Bachelor's Degree in Computer Engineering with First Class

SKILLS

- **Programming Languages:** Python
- **API Development:** Rest APIs using Django, Flask, FastAPI
- **Frameworks:** Django, Django Rest Framework, Jquery, Bootstrap
- **Frontend:** HTML5, CSS3, Javascript.
- **Databases:** MySQL, SQlite3, Elasticsearch, PostGreSQL, Couchbase, Cassandra
- **Devops:** Azure Devops, Jenkins, Nexus, Docker, Kubernetes
- **Data Related:** Synthetic Data, Neo4j for unstructured data, Jaegar for Tracing data, Prometheus for TimeSeries data
- **Others:** Unix, Linux, Github, Gitlab, Kibana, Kafka, Senzing, Apache Airflow.

ACHIEVEMENTS AND CERTIFICATIONS

- Received 'Pat on Back' Award for valuable contribution at Globant
- Completed 'Developing websites with Python and Django' organized by Microsoft Virtual Academy in Aug 2018.
- Completed 'Complete Python Bootcamp' in Apr'2018 organized by Pierian Data International in association with Udemy.
- Completed 'Introduction to programming with Python' organized by Microsoft Virtual Academy in Feb 2015