KARUN PABBI

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OBJECTIVE

Systems Engineer with 2+ years of experience in Enterprise Application Development, Data Analysis and DevOps, seeking full-time in Python Developer and Data Science roles. Eager to accept a challenging role to make the best use of my capabilities through dedication and hard work to move the graph of an organization.

SKILLS

Technical Skills Python, Data Science, Django, Java, Spring, C++, GCP, AWS, MySQL, Mongo DB,

Data Structures and Algorithms, Docker, Kubernetes K8S, Git, Jira, Ansible,

Jenkins, , ETL and Data Analytics.

Libraries and Tools Numpy, MatplotLib, Seaborn, Openpyxl, Scikit-Learn, TensorFlow, Keras, Requests,

OpenCV, Apache Spark, Postman, Jupiter Labs, Anaconda Navigator,

Maven, Tableau, Alteryx.

EXPERIENCE

SYSTEMS ENGINEER

Aug 2019 - Present

Infosvs ltd

Bangalore, IN

- Internal portal development using Angular, Mongo DB and Python Scripting, Jenkins, Jira, Docker, Nginx for tracking deliverable at client site, which act as a single source of providing all project areas control and monitoring, which reduce the tracking efforts by 60-70%.
- Worked on data Processing which consists of Data Transformation, Data Preprocessing, Data Sourcing and Mapping, Conversion, and Loading. Using these developed a BPD utility in JAVA and Python which reduced customer on boarding time by 20-30%
- Enterprise Application Development. Part of Finacle Core Banking Solution CRM and WMS Team, working on new module development and enhancement of existing products using Java and Python, Pandas, PLSQL, Spring, Hibernate and Oracle DB.

JAVA INTERN

Jan 2019 - May 2019

Mysore, IN

Infosys ltd

- Developing Front end for Web Application Exam Click in Angular, Bootstrap and Rest API.
- Practicing Agile and Sprint Methodologies using Agile Scrum

EDUCATION

B.TECH - Computer Science and Engineering, Punjabi University

2015 - 2019

CGPA : 7.7/10

Non-Medical(CBSE - SSCE), BCM Arya Model School

2014 - 2015

PERCENTAGE: 75.4/100

PROJECTS

Image Recognition Model. Building and Training real time video monitoring model for CCTV feed Skills: Python, Data Preprocessing, Tensor Flow, Keras, Python Image Library, Open CV

E-Commerce Website Build an E-Commerce Website with , OWASP TOP 10 Protected and Cart Facility Skills: HTML, PHP, SQL, CSS 3, JavaScript, Bootstrap, JQuery

TRAINING'S

• Data Science Professional/IBM COURSERA

Skills : Data Methodologies, Model Training , Jupiter Labs and Notebooks in Python , Requirement Analysis, Data Collection, Data Analysis with Python

• Web Development/INTERNSHALA

Skills: SQL, CSS, Bootstrap, PHP, HTML

• Artificial Intelligence & Machine Learning / COLLABERA

Skills: Python, ML Models, Data Cleaning, Data Preprocessing, NLP, Data-Structures, Algorithm-Design

AWARDS CERTIFICATIONS

- Machine Learning Artificial Intelligence Professional / Collabera TACT
- Python /SOLO LEARN
- CI/CD with Jenkins Ansible Docker Kubernetes/Udemy

LEADERSHIP & COMMUNITY

- GDG Banglore Community Member/2019-Present
- Self Governance Team Member /Infosys (2019)
- Student Placement Representative / Punjabi University (2016-2019)
- Campus Ambassador Punjabi University / AICRA (2017-2019)