

Pranav Prakash Barure

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Recent Company: ALLEGIS SERVICES (INDIA) PRIVATE LIMITED (TEKsystems)

An experienced Python Developer with a good understanding on software development process to produce quality product with efficient knowledge on build Engineering and Release Management process, including end-to-end code configuration, building binaries & deployments of artifacts and entire life cycle model in Enterprise Applications.

Experience

- ➔ **ALLEGIS SERVICES (INDIA) PRIVATE LIMITED (TEKsystems)** [Nov 2023 – Present]
- Client:** Teradata
- Role:** Python Developer
- Description (Project Bench Period):** Despite the absence of project-specific responsibilities during this time, I maintained a proactive approach to skill development and remained engaged in activities that added value to both personal and organizational growth.
- ➔ **Nihon Technology Private Limited** [Sept 2022 – Aug 2023]
- Python Automation Developer
- Title:** SPO
- Client:** Rakuten Mobiles & Symphony
- Tech Stack:** Python, Fast API, PostgreSQL, GitHub, Jira
- Description:** The main theme of the project is to create an Automation script development in Python to figure out asserts found in the respective network environment, and to collect vulnerability logs from automated scan tools via AP
- Responsibilities: -
- Creation of python script to extract firewall features using API's.
 - Creation of automation script to add or update functionality of existing firewall.
 - Development of vulnerability scanning automation/orchestration scripts.
 - Implement python code to be scalable application architecture.
 - Implement CRUD operations in Python for PostgreSQL.
 - Build micro services and REST APIs cross cutting technologies for enhancing authentication.
 - Communicate well with developers, QA, and product managers to deliver quality solutions as a team
- ➔ **DeltaPro Software Private Limited** [April 2020 – Sept 2022]
- Python Developer

Title: SR Finance

Client: Equites Finance LLP

Tech Stack: Python, Django, MYSQL, Docker, GitHub, Jira

Description: This project where Finance (Admin) can manage all things by using software called *SR Finance*. In old days there were paper and pen system to manage branches, employees, vehicles, clients and contracts etc. but proposed system overcome these issues so all activities are gets managed by using one software.

Responsibilities: -

- Involved in SDLC, tracking the requirements gathering, analysis, detailed design, development, bug fixing.
- Integration of user-facing elements developed by front-end developers with server-side logic
- Implement CRUD operations in Python for MYSQL.
- Developed remote integration with third party platforms by using RESTful web services.
- Implemented MVT architecture in developing the web application with the help of Django Framework.
- Communicate well with developers, QA, and product managers to deliver quality solutions as a team

Title: HRMS

Tech Stack: Python, Django, MYSQL, Docker, GitHub, Jira

Description: This project where admin can manage all employees by using software. In old days there were paper and pen system to manage employees, departments and salaries, etc. but proposed system overcome these issues so all activities are gets managed by using one software.

Responsibilities: -

- Maintenance and Enhancement of the application
- HRMS database management using python
- Implement python code to be scalable application architecture.
- Implement CRUD operations in Python Django.
- Designed restful services for the backend.
- Communicate well with developers, QA, and product managers to deliver quality solutions as a team

Highest Qualification

➔ Masters – MCA – Pune University

Technical Skills

- Languages: Python
- Version Control Tool: GIT, GitHub
- CI/CD Tool: Jenkins
- Operating Systems: Linux (Ubuntu), Windows
- Cloud platform: AWS
- Databases: MySQL, PostgreSQL
- Containerization: Docker