Annaladasu D

Sr Python Developer, 5+ years experience
Guntur, India
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As a Senior Python Developer, I excel in delivering top-notch solutions spanning diverse domains, driven by innovation and collaboration. With a focus on quality coding, I continuously refine existing solutions to streamline processes and enhance efficiency, demonstrating adaptability and a commitment to excellence

INDUSTRIES: Finance, Background Verification Process, Integration Services, RPA, Data Maintenance, Data Integration tool

TECHNICAL SKILLS

• Python	4 years & 6 months
• Web Application Development	4 years & 1 months
• Selenium	4 years & 1 months
• GIT	4 years & 1 months
• Backend	4 years & 1 months
• JIRA	4 years & 2 months
• Django	4 years
• SQL	4 years & 6 months
• Rabbit MQ	3 years & 1 months
• React	3 years & 2 months
• FrontEnd	3 years & 1 months
• Electron	3 years & 1 months
• Azure Cloud	3 years & 1 months
• Uipath	3 years & 5 months
• power Automate	1 years & 5 months
• CI & CD	1 years & 5 months
• AWS	1 years & 3 months

SOFT SKILLS

Communication, Critical thinking, Teamwork, Time management, Problem-solving, Creativity

PROJECT DETAILS

• web App for Processing, Reporting — December-2022 - May-2023

Project Description: Development of an Internal Web Application designed to streamline data gathering, processing, and reporting procedures. The project aimed to enhance efficiency and accuracy in handling critical information sourced from external websites and presenting it on an internal platform for further analysis and reporting.
Responsibilities: Requirement Gathering and Design Document, Automation Implementation, Documentation, Development and Implementation Sanity and Production Support, Repository Maintenance
Technologies: Python, React, Django, GIT, Rabbit mq, MY SQL, MS SQL, Electron, Selenium
Industry: Finance

• Pre QA Tool February-2021 - July-2021

Project Description: Developed a Python Application, capable of navigating through different main URLS based on specified Criteria. The application will crawl through each Main and Child URL, extracting relevant data and performing validations as per Client Requirement.
Responsibilities: Requirement Gathering, Design and Architecture, URL Navigation, Data Extraction, Data Validation, Reporting
Technologies: Selenium, MY SQL, pandas, Unit Testing
Industry: Background Verification Process

• Client Setup Dashboard

Project Description: Created Django dashboard automating client registration & sales management. Centralized platform for reps to onboard, automate registration, track progress, & analyze performance.
Responsibilities: Requirement Gathering, Design and Architecture, Repository Maintenance, code development
Technologies: Django, Reactjs, PostgreSQL, MS SQL, AZURE SSO, GIT
Industry: Integration Services

• Automated Data Analysis Tool

Project Description: Developed an automated data analysis tool to streamline the analysis of large datasets, aiming to expedite decision-making and extract valuable insights from complex data. Leveraging Python libraries like Pandas, NumPy, and Matplotlib, I orchestrated a robust solution for handling diverse datasets efficiently.
Responsibilities: Designed scalable, Architecture Developed visualizations and charts with Matplotlib for improved decision-making, algorithms and memory management
Technologies: React, Django, MS SQL, MY SQL,AZURE, Selenium, GIT.
Industry: RPA

• Search Portal with Data Aggregation

Project Description: "Internal Django search portal reduces costs, aggregates data from various sources, enabling comprehensive searches."
Responsibilities: Requirement Gathering, code development, Design and Architecture, Repository Maintenance
Technologies: Front End React, Backend Django, Rabbit mq, MY SQL, AWS blob storage, GIT
Industry: Data Maintenance

• Internal Automation Management Tool

Project Description: Development of a sophisticated internal automation management tool using Django, seamlessly integrated with Python bots to automate and orchestrate complex business processes. This comprehensive solution optimizes operational efficiency, reduces manual intervention, and ensures data integrity across diverse workflows.
Responsibilities: Requirement Gathering, Design and Architecture, code development, Repository Maintenance,
Technologies: Selenium, PostgreSQL, pandas, Unit Testing, Python, django, GIT, Python Bots, React JS
Industry: Data Integration tool

EMPLOYMENT HISTORY

• Sr Python Developer

Description: backend development, frontend development, web scrapping

EDUCATION

• Masters degree in Mpharma from Acharya Nagarjuna University 2017 - 2018

LANGUAGES

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• English - advanced

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