KATHIRESAN SELVARAJ

Ph. No: 86800 36679

Entry Level -Python Developer | Former Business Banking Analyst kathiresan_s916@yahoo.com

Linked In Profile: https://www.linkedin.com/in/kathiresan-selvaraj916/
GitHub Profile: https://github.com/kathiresan916

Objective:

Detail-oriented Banking Process Analyst with a strong background in process optimization and a keen interest in Python development. Seeking a Python Developer role to leverage my analytical skills, business domain expertise, and Python programming knowledge to contribute to software solutions that drive efficiency and innovation.

Professional Experience:

Accenture Pvt Ltd | Chennai

Business Banking Analyst | June 2021 - Present*

- Spearheaded end-to-end management of loan renewals and banking mortgage processes, overseeing accurate and compliant execution.
- Collaborated seamlessly with multifunctional teams including loan officers, underwriters, legal experts, IT professionals to ensure smooth workflow and consistent communication.
- Developed a comprehensive repository of process documentation, streamlining knowledge sharing and enabling seamless onboarding of new team members.
- Generated daily production count reports and conducted detailed analysis, offering key insights into process performance, and identifying opportunities for further optimization.
- Contributed to monthly reports summarizing key process metrics.
- Provided essential support in managing high volume workloads, efficiently clearing tasks within cut-off timelines to ensure operational efficiency.
- Consistently met and exceeded daily production targets, showcasing a commitment to quality and efficiency in task completion.
- Acted as a key point of contact for client interactions, addressing queries, providing updates, and ensuring client satisfaction throughout the loan renewal and mortgage processes.
- Facilitated collaboration with cross-functional teams to address complex issues and ensure a holistic approach to process management.

Accenture Pvt Ltd | Chennai

Transaction Processing Associate | November 2016 – April 2021

- Facilitated claims adjudication process, reviewing, and evaluating claims to determine coverage and validity.
- Coordinated end-to-end processing of claims, from initial submission to final resolution, ensuring accuracy and timely resolution.
- Generated comprehensive reports and data visualizations for key stakeholders, providing insights into claims trends and performance metrics.
- Collaborated closely with cross-functional teams, including claims specialists, legal advisors, and IT professionals, to address complex cases and optimize adjudication processes.
- Leveraged analytical skills to identify discrepancies and anomalies, leading to the implementation of proactive measures to mitigate risks and fraud.
- Provided exceptional support in managing a high volume of claims, maintaining a commitment to efficiency, accuracy, and customer satisfaction.

Education:

- **BCA (**Bachelor of Computer Applications) | Madras University | 2016 | Percentage: 61.4%
- **HSC** (Maths with Computer Science) | State Board | 2013 | Percentage: 76.3%

Skills:

- Python Programming: Proficient in writing clean, efficient Python code.
- DevOps Tools: Git, Jenkins, Docker, Ansible, Puppet
- Banking Processes: Loan Renewals, Mortgage Management
- Process Optimization: Workflow Enhancement, Documentation

Interests:

- Contributing to open-source Python projects.
- Exploring the Latest DevOps Tools and Technologies.
- Exploring advanced Python concepts and libraries.
- Staying Updated on Emerging Software Development Trends.

Python Knowledge:

- Self-taught Python programmer with a focus on practical applications in data structures, algorithms, and advanced concepts.
- Active participation in the Python community through online forums, YouTube, and interactive learning experiences with ChatGPT.

DevOps Knowledge:

- Acquired comprehensive DevOps knowledge through dedicated online courses and self-directed learning initiatives.
- Developed expertise in version control using Git, ensuring streamlined collaboration and effective code management.
- Proficient in Docker, leveraging containerization for enhanced application portability and scalability.

Learning:

- Currently enrolled in advanced Python and DevOps courses to stay abreast of emerging technologies and methodologies.

Achievements:

- Received the prestigious "**Star of Business and Core Value Champion**" recognition for outstanding contributions at Accenture Pvt Ltd.

Languages:

- English | Tamil

Hobbies:

- Actively participate in and organize spiritual events.

Declaration:

I, Kathiresan Selvaraj, verify that the information provided in this resume is accurate to my best knowledge. With a strong background in both Banking Processes and Python programming, I am excited to contribute my skills as a Python Developer to innovative software solutions.

Kathiresan Selvaraj