

Kendrick Kumar

AI Finance Automation Engineer

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STRENGTHS

- Innovative Problem Solver**
Tackled complex financial automation problems, becoming a go-to resource among peers for developing solutions.
- Effective Team Collaborator**
Coordinated between teams, enhancing workflow efficiency through collaborative initiatives and open communication.
- Adaptable Learner**
Quickly assimilated new technology trends, fostering a proactive approach to implementing AI-driven solutions.
- Data-Driven Decision Maker**
Leveraged analytical skills to fulfill high-stakes financial requests, driving informed business decisions.
- Compliance-Oriented Professional**
Prioritized compliance in all automation projects, successfully aligning with industry regulations and standards.

SKILLS

Python SQL Finance Automation
Data Analysis
Regulatory Compliance

LANGUAGES

English Native
Spanish Intermediate

SUMMARY

Results-driven AI Finance Automation Engineer with over 5 years in finance automation and a strong foundation in Python and SQL. Skilled at applying AI techniques to streamline operations while ensuring compliance. Led projects that significantly enhanced efficiency within finance departments. Established workflows that reduced manual processing effort, allowing teams to focus on strategic tasks. Eager to bring expertise in automation to new challenges and contribute positively to organizational growth. Committed to continuous learning and professional development in technology-driven financial solutions.

EXPERIENCE

AI Automation Engineer

Future Finance Solutions | January 2023 - Present | Chicago, IL

Lead the design of AI solutions focusing on process optimization. Collaborate across departments, ensuring adherence to regulatory guidelines.

- Developed AI-driven solutions that streamlined finance operations and increased efficiency by a significant margin.
- Collaborated closely with various teams to ensure compliance levels met industry standards and regulations.
- Utilized programming skills in Python and SQL for automating critical data processing and reporting.
- Reduced manual workload by implementing innovative workflows aimed at improving team productivity.

Finance Automation Specialist

Smart Finance Corp | June 2019 - December 2022 | Milwaukee, WI

Drove the creation of automated workflows tailored for finance operations, enhancing accuracy and timely reporting across systems.

- Engaged in designing workflows that utilized advanced automation tools, leading to substantial time and cost savings.
- Performed comprehensive data analysis using SQL, generating valuable insights to aid financial decision-making.
- Fostered knowledge sharing by creating training materials on automation best practices for team members.
- Actively supported compliance efforts by aligning workflows with regulatory requirements.

Junior Finance Analyst

Tech Solutions Group | August 2017 - May 2019 | Indianapolis, IN

Assisted in deploying tech-based solutions aimed at automating repetitive finance reporting functions to optimize operational performance.

- Contributed to the automation of finance reporting processes which improved efficiency in report generation.
- Conducted thorough data collection and analysis using tools such as Python and Excel, supporting senior analysts.
- Engaged in project teams focused on boosting operational effectiveness through innovative solutions.
- Gained hands-on experience in utilizing automation tools, significantly easing burdens on finance staff.

LEADERSHIP & AWARDS

- Certified Automation Professional (CAP)
- Python for Data Science and Machine Learning Bootcamp

MY CAREER



- AI Automation Engineer at Future Finance Solutions (3.4 Years)
- Finance Automation Specialist at Smart Finance Corp (3.5 Years)
- Junior Finance Analyst at Tech Solutions Group (1.8 Years)

EDUCATION

Bachelor of Science in Finance

University of Illinois Urbana-Champaign 🎓 GPA: 3.8 📅 2017 📍 Urbana-Champaign, IL

Coursework: *Financial Management, Corporate Finance, Investments, Data Analysis*

CERTIFICATIONS

- Certified Automation Professional (CAP) 📅 2020
- Python for Data Science and Machine Learning Bootcamp 📅 2021

TECHNICAL SKILLS

- **Programming Languages:** Python, SQL, Java
- **Automation Tools:** Airflow, UiPath, Blue Prism
- **Data Visualization Tools:** Tableau, Power BI, Matplotlib
- **Database Technologies:** MySQL, PostgreSQL, Oracle
- **Cloud Services:** AWS, Azure, Google Cloud
- **Project Management Tools:** JIRA, Trello, Asana
- **Collaboration Tools:** Slack, Microsoft Teams, Zoom
- **Office Applications:** Excel, Access, Word
- **Frameworks:** Flask, Django, FastAPI
- **Testing and Debugging:** Selenium, pytest, Postman

PROFESSIONAL AFFILIATIONS

- Member, Association for Financial Professionals
- Volunteer, Local Food Bank Financial Literacy Program

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST