

Dr. Jamal Khan

Python Automation Engineer | OCR & PDF Processing Specialist | Web Scraping Developer

Location: Nuh, Haryana, India

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Professional Summary

Python Automation Engineer with experience developing custom automation solutions, web scraping systems, OCR applications, PDF data extraction tools, desktop applications, and API integrations. Skilled in building scalable automation workflows that reduce manual effort, improve accuracy, and streamline business operations.

Core Skills

Python, Automation Engineering, Web Scraping, Selenium, Playwright, BeautifulSoup, OCR, OpenCV, PDF Processing, Data Extraction, Pandas, Excel Automation, CSV Processing, SQL, API Development, API Integration, Desktop Application Development, Workflow Automation, JSON, Software Development.

Professional Experience

Freelance Python Automation Engineer

- Developed automated PDF processing applications.
- Built OCR-based document extraction systems.
- Created Shopify product CSV generation tools.
- Developed browser automation using Selenium and Playwright.
- Built custom desktop automation applications.
- Designed batch-processing systems with review workflows.
- Integrated third-party APIs for automated business processes.

Technical Stack

Languages: Python, SQL

Libraries: Pandas, OpenCV, Selenium, Playwright, BeautifulSoup, Requests, Tesseract OCR

Technologies: OCR, PDF Processing, API Integration, Excel Automation, Workflow Automation, Desktop Applications

Education

Bachelor of Medicine, Bachelor of Surgery (MBBS)

Languages

English, Hindi, Urdu

Availability

Available for Python Automation, Web Scraping, OCR Solutions, PDF Data Extraction, API Integration, Custom Software Development, Desktop Automation, and Workflow Automation.