Sharma A

Software Engineer II Fullstack, 6+ years experience
Jaipur, India
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Experienced Full Stack AI Developer with expertise in building intelligent, scalable, and automation-driven applications using Python, Django, FastAPI, Node.js, Express.js, JavaScript, and modern web technologies. Strong experience has been gained in AI/ML integration, RESTful APIs, automation frameworks, and data-driven solutions using Selenium and Playwright. Proficiency is demonstrated in MySQL, MongoDB, Docker, Git, and DevOps practices for developing secure, high-performance, and production-ready applications. Strong contributions have been made toward delivering innovative, scalable, and business-focused AI solutions.

INDUSTRIES: Import and Export, Security

TECHNICAL SKILLS

• Python	6 years
• My SQL	6 years
• Azure	5 years & 9 months
• FastAPI	4 years & 6 months
• Pandas	3 years & 5 months

SOFT SKILLS

Teamwork, Communication, Problem-solving

PROJECT DETAILS

• C360

Project Description: The platform serves businesses operating in the import export domain, where large volumes of vendor and trade related data are generated and consumed regularly. These businesses rely heavily on structured data to analyse trade patterns, evaluate vendor performance, and make strategic decisions.
Responsibilities: Refined and enhanced an existing B2B data platform for improved usability and performance Redesigned the UI/UX for better data interaction and user workflows Developed and optimised bulk data ingestion for Excel and CSV files Implemented advanced data visualisation with charts, graphs, and analytics dashboards Integrated AI-based data extraction module for smarter data processing Improved system performance for faster data handling and query execution Built and enhanced role-based access control (System Admin, Client Admin, User) Ensured scalable cloud storage using Azure Blob and AWS infrastructure
Technologies: Python Django REST Framework React JS AWS
Industry: Import and Export
Link: https://dev.c360.app/

• Smart Snout

Project Description: Smart Snout is a UK based startup founded by Bradley Watson and Phil James to help protect dogs from theft. With a shared passion for animal welfare, they aimed to create a mobile app that uses biometric technology to reunite lost or stolen dogs with their owners.
Responsibilities: Developed User Friendly App Image Recognition Integration Implemented Secure User Profiles Real Time Matching
Technologies: Python Firebase SDK Image Recognition System
Industry: Security

EMPLOYMENT HISTORY

• Software Engineer II Fullstack

Description: AI and Full stack developer

EDUCATION

• Bachelors degree in Computer Science from Arya College of Engineering 2016 - 2020

LANGUAGES

• English - advanced

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