

ANKIT YADAV

Shahdol, Madhya Pradesh

☎ +91-8718092913 ✉ ankityadav3m@gmail.com [in ankityadav3m](#) [ankityadav](#) [ankityadav_0](#) [Ronnie_16](#)

SUMMARY

Aspiring RPA Developer with a strong interest in automation and web development. Looking for opportunities to contribute my skills in creating efficient, scalable, and innovative solutions.

EDUCATION

Lovely Professional University

Master of Computer Application (2022 – 2024)

Jalandhar, Punjab

CGPA: 8.02

PRSU

Bachelor of Science (2021)

Prayagraj, India

Percentage: 65%

Spring Dale's Higher Secondary School

PCM (2018)

Shahdol, MP, India

Percentage: 70%

SKILLS

Programming Languages: C++, Python, JavaScript

Web Development: HTML, CSS, Tailwind, React, ExpressJS, NodeJS, MongoDB

Tools and Utilities: UIpath, Git, SQL, Automation, Orchestrator, Queue, Word, Excel

PROJECTS

Generate Yearly Report for Vendor

Dec 2024

Technologies: UIPath

- Utilized Orchestrator Queues to streamline work item processing and explore its capabilities.
- Implemented error-handling mechanisms and segmented the process into Dispatcher and Performer roles for optimal resource utilization.
- Enhanced processing efficiency, error resilience, and optimal resource allocation.

Calculate Client Security Hash

Dec 2024

Technologies: UIPath

- Automated critical processes within ACME Systems Inc.'s Finance and Accounting department.
- Streamlined calculation of client security hashes, optimizing resource utilization and ensuring consistent accuracy.
- Contributed to significant time savings, increased productivity, and enhanced reliability.

AI Image Generator

Nov 2024

Technologies: MERN Stack (MongoDB, Express, React, NodeJS)

- Implemented image generation using OpenAI's API.
- Integrated MongoDB to manage user data efficiently.
- Ensured high-performance API interactions for real-time user requirements.

Voice Assistant

Jul 2024

Technologies: Python, SpeechRecognition, pyttsx3

- Developed a voice-controlled assistant for web searches and task automation.
- Implemented functionality using SpeechRecognition and pyttsx3 libraries.
- Enhanced user interaction through natural language understanding and responses.

CERTIFICATIONS

Web Development with HTML, CSS, and JavaScript – **Coursera**

Automation Developer Associate Training – **UIPath**

JavaScript for Web Development – **Board Infinity**

C++ Programming: Deep Dive in C++ – **Udemy**

ACHIEVEMENTS

Achieved **5-Star Coder** status in SQL on HackerRank.