



# anshkunj

## Python Developer Automation Engineer

GitHub : <https://github.com/anshkunj>

Fiverr : <https://www.fiverr.com/anshkunj>

LinkedIn : <https://linkedin.com/in/anshkunj>

Location : India (Remote)

Availability : Open to work

I am a **Python Developer** with a strong interest in automation, data processing and problem solving. I focus on writing clean, maintainable and well documented code that solves real-world problems efficiently.

I have hands-on experience building Python automation scripts, working with structured data formats like JSON and CSV, and implementing optimized algorithms. I actively maintain multiple GitHub repositories and work with clients through freelance platforms like Fiverr.

My goal is to continuously improve as a software engineer while delivering reliable and understandable solutions.

## **Programming Languages:**

- Python

## **Core Skills:**

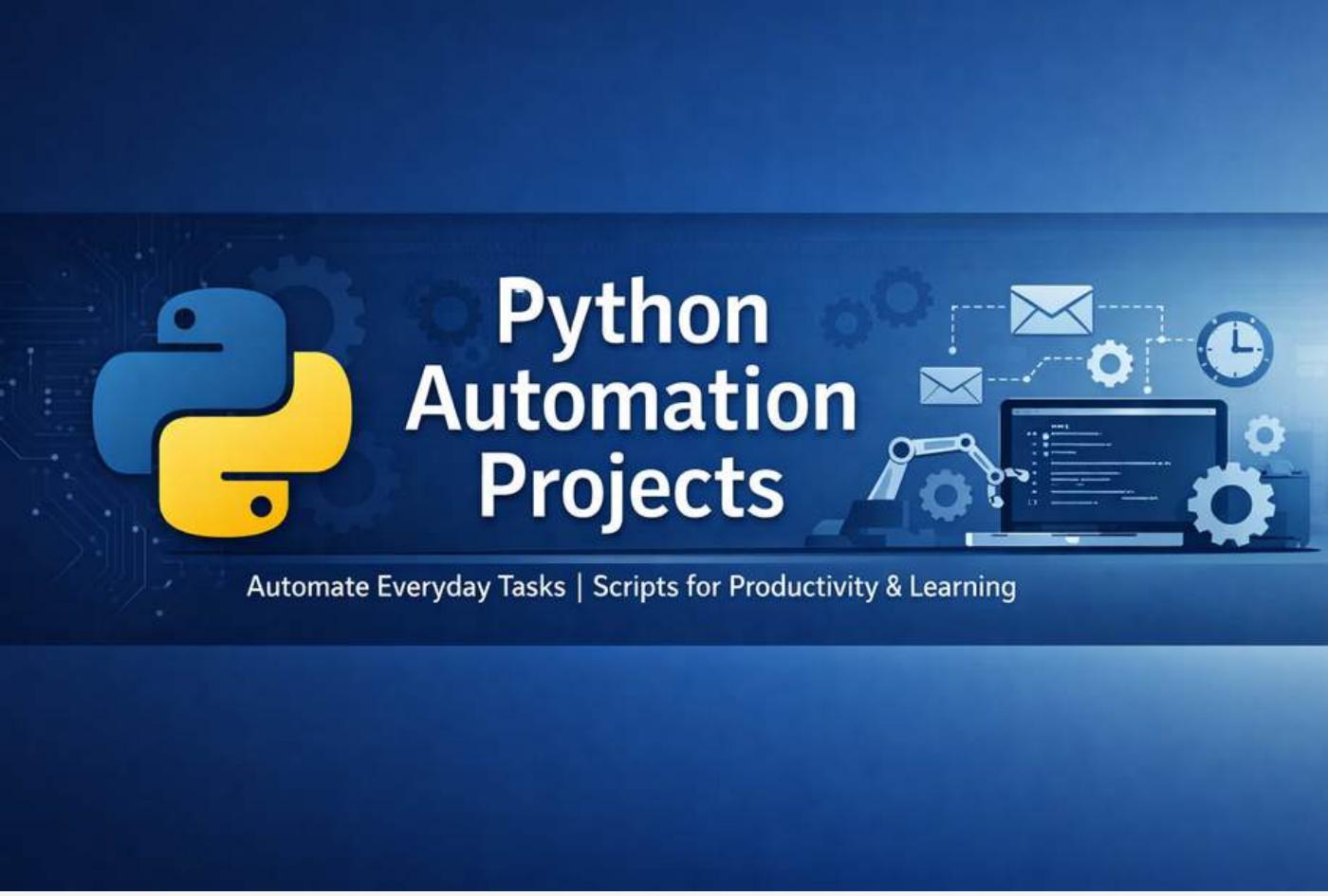
- Automation scripting
- Data processing (JSON, CSV)
- Debugging & bug fixing
- Algorithmic problem solving

## **Tools & Technologies:**

- Git & GitHub
- REST API handling
- File handling
- Code documentation

## **Concepts:**

- Data structures & algorithms
- Performance optimization
- Error handling & validation



Duration : Ongoing

Cost : Self-initiated project

This project focuses on structured problem-solving with emphasis on clarity, logical flow and clean code architecture.

## Key Highlights

- Organized repository structure
- Beginner-friendly explanation
- Logical breakdown of complex problems
  - Emphasis on readability and maintainability

## Outcome

Improved efficiency for repetitive data tasks and created reusable automation



## Sliding Window API

Efficient window-based processing for APIs

Duration: 1-2 Weeks  
Cost : Self-initiated project

This project consists of multiple Python automation scripts designed to simplify repetitive tasks and automate data workflows.

## Key Highlights

- Time-efficient  $O(n)$  solutions
  - Clear step-by-step logic
- Well-commented code for readability
- Focus on edge cases and correctness

## Outcome

Stronger understanding of optimization and problem-solving strategies.



Duration : 1 Week

Cost : Self-initiated project

This project focuses on structured problem-solving with emphasis on clarity, logical flow and clean code architecture.

## Key Highlights

- Organized repository structure
- Beginner-friendly explanations
- Logical breakdown of complex problems
- Emphasis on readability and maintainability

## Outcome

Created solutions that are easy to understand and extend.

# Work Approach

- ✓ Understand the problem before writing code
- ✓ Break problems into smaller logical steps
- ✓ Write readable and maintainable code
- ✓ Add meaningful comments and documentation

# Strengths

- ✓ Strong debugging skills
- ✓ Fast learner
- ✓ Clear communication with clients
- ✓ Reliable delivery and responsiveness

# Availability

- Open to full-time, part-time, contract, and freelance opportunities
- Available for short-term tasks and long-term collaborations

## Professional links

**GitHub:** <https://github.com/anshkunj>

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Thank you for reviewing my profile.