



# Leo Singleton

## Junior Python Developer

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### STRENGTHS

- 💡 **Adaptable Problem Solver**  
Regularly tackle challenges by finding innovative solutions in tight timelines; peers appreciate flexibility.
- 👥 **Team Player**  
Collaborated with diverse teams, building strong trust and rapport, frequently extending support during peak times.
- 💬 **Strong Communicator**  
Initiated discussions on best practices, helping bridge gaps between technical concepts and team understanding.
- ✅ **Detail-Oriented**  
Consistently pay close attention during code reviews, leading to fewer bugs and enhanced performance scores.
- ⚡ **Quick Learner**  
Rapidly pick up new programming concepts, often becoming the go-to person for newly introduced technologies.

### SKILLS

Python Docker GitHub Copilot

AI Solutions Agile Development

Web Development

Problem Solving Collaboration

Code Review Containerization

Software Development

Backend Development

Database Management Debugging

Version Control

### SUMMARY

Dynamic and motivated Python Developer with over three years of experience developing robust server-side applications. Expertise includes using Python for scalable solutions while consistently improving software performance. Proven track record of collaborating effectively in team settings, engaging in peer code reviews, and implementing containerization technologies like Docker. Experiences enrich problem-solving skills and promise to drive meaningful contributions at TechFusion Labs. Eager to leverage AI tools such as GitHub Copilot for enhanced coding efficiency, ensuring high-quality code delivery that exceeds expectations.

### EXPERIENCE

#### Python Developer

CodeCrafters Inc. 📅 January 2024 - Present 📍 Seattle, WA

In this role, developed innovative server-side applications utilizing Python, enhancing user experiences across platforms. Engaged in peer code reviews and working closely with multidisciplinary teams ensured adherence to best coding practices. Implemented Docker for application packaging, which streamlined deployment processes and improved operational efficiencies.

- Developed server-side applications leveraging Python for improved functionality.
- Conducted comprehensive code reviews, enhancing overall code quality.
- Collaborated with cross-functional teams on project specs and requirements.
- Integrated Docker for effective containerization, streamlining the deployment pipeline.

#### Junior Developer

Data Innovations LLC 📅 June 2021 - December 2023 📍 Austin, TX

Contributed to web application development using Python, emphasizing code optimization and sustainable coding practices. Worked within a dynamic team environment to implement artificial intelligence solutions which included adopting GitHub Copilot for automated coding assistance. These efforts not only refined my technical skills but also enriched collaborative efforts with peers.

- Assisted in crafting optimized web applications utilizing Python.
- Participated actively in code refactoring projects for enhanced efficiency.
- Engaged with teammates on AI initiatives, streamlining tasks with GitHub Copilot.
- Facilitated knowledge sharing sessions on coding techniques and best practices.

### LEADERSHIP & AWARDS

- Recognized as Employee of the Month for exceptional teamwork and quality deliverables at CodeCrafters.
- Received Best Collaboration Award during capstone project presentations at University of Illinois.

### EDUCATION

#### Bachelor's Degree in Computer Science

University of Illinois 🎓 GPA: 3.6 📅 2021 📍 Champaign, IL

**Coursework:** *Data Structures, Web Development, Software Engineering, Database Management*

### CERTIFICATIONS

- Python Institute Certified Entry-Level Python Programmer 📅 2022
- Docker Certified Associate 📅 2023

## LANGUAGES

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English Native

Spanish Proficient

## MY CAREER

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- Python Developer at CodeCrafters Inc. (2.4 Years)
- Junior Developer at Data Innovations LLC (2.5 Years)

## TECHNICAL SKILLS

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- **Development Tools:** Docker, Git, Visual Studio Code
- **AI Tools:** GitHub Copilot, TensorFlow, Keras
- **Languages:** Python, JavaScript, SQL
- **Methodologies:** Agile, Scrum, Waterfall
- **Frameworks:** Flask, Django, FastAPI
- **Operating Systems:** Windows, Linux, macOS
- **Project Management:** JIRA, Trello, Asana
- **Deployment Tools:** Docker, Kubernetes, Jenkins
- **Testing Frameworks:** PyTest, Unittest, Selenium
- **Databases:** PostgreSQL, MySQL, SQLite

## PROFESSIONAL AFFILIATIONS

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- Member of the Association for Computing Machinery (ACM), participating in workshops and tech talks.
- Active volunteer in local coding bootcamp, mentoring aspiring developers on Python basics.

## ADDITIONAL INFORMATION

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

## REFERENCES

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AVAILABLE ON REQUEST