



Samantha Lee

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SUMMARY

Data Analyst with over three years in AI development, spotlighting coding and data analysis. Proficient in languages such as Python and JavaScript; focused on producing effective, high-quality code. Excelled in team collaborations to solve challenging programming problems that enhance AI systems. Delivered valuable feedback shaping AI models through innovative efforts while maintaining clear communication with diverse teams. Experienced in developing documentation that bolsters understanding of complex projects.

EXPERIENCE

Data Analyst - AI Trainer

May 2021 - Present

Tech Innovations

Chicago, IL

Collaborated with a large coding team to analyze and solve coding challenges for AI training purposes, significantly improving system outcomes. Crafted detailed code snippets along with thorough documentation highlighting methodologies used for complex problem-solving processes. Assessed AI-generated code on various dimensions including accuracy and explanatory potential, giving critical insights leading to iterative enhancements in AI models. Actively participated in strategic discussions that clarified project standards and objectives, aligning them with AI development targets.

- Worked closely with a multidisciplinary technology team, refining AI models through deliberate coding interventions.
- Wrote comprehensive technical documents intended to guide team members in executing tasks effectively.
- Examined the performance of AI outputs, providing targeted critiques that informed future development cycles.
- Facilitated onboarding sessions where new recruits learned about project requirements and expectations.

Junior Data Analyst

June 2019 - April 2021

Future Tech Solutions

Chicago, IL

Engaged in data analysis and visualization efforts, translating intricate datasets into straightforward, actionable insights fostering decision-making capabilities. Contributed to software initiatives utilizing technologies like Python and React, thereby greatly advancing product functionalities geared toward user engagement. Participated actively in team interactions dedicated to sharing updates on project milestones and industry best practices surrounding coding and analysis.

- Produced analytical reports that clarified underlying trends and encouraged data-driven solutions across departments.
- Utilized advanced programming techniques to enhance application usability and user interface design.
- Engaged regularly with managerial staff, aligning analytical endeavors with business goals.
- Assisted in generating visual representations of critical data findings suitable for stakeholder presentations.

LEADERSHIP & AWARDS

- Employee of the Month for Outstanding Performance, March 2022
- Innovation Award for Creative Solutions Leading to Project Success, November 2021

EDUCATION

Bachelor's Degree in Computer Science

2021

University of Illinois at Chicago GPA: 3.8

Chicago, IL

Coursework: Data Structures, Software Engineering, Database Systems, Machine Learning

CERTIFICATIONS

- Certified Data Analyst (CDA) 2023
- Python Programming Certificate 2022

TECHNICAL SKILLS

- **Programming Languages::** Python, JavaScript, C++, Java, Kotlin
- **Data Visualization Tools::** Tableau, Power BI, Matplotlib
- **Version Control::** Git, GitHub
- **Software Development Frameworks::** React, Node.js, Django
- **Project Management Tools::** Trello, Asana, JIRA

- **Analytics Tools::** Google Analytics, SQL
- **Data Processing Tools::** NumPy, Pandas, Scikit-learn
- **Agile Methodologies::** Scrum, Kanban
- **Cloud Platforms::** AWS, Azure
- **Communication Tools::** Slack, Zoom, Microsoft Teams

SKILLS

- Python
- JavaScript
- React
- AI Development
- Data Analysis
- Problem Solving
- Documentation
- Collaboration
- Machine Learning
- Code Review
- Data Visualization
- Algorithm Design
- Technical Writing
- Rapid Prototyping
- Software Development
- Team Leadership

PROFESSIONAL AFFILIATIONS

- Active member of the AI Developers Network focusing on ethical AI practices.
- Volunteer instructor for local coding bootcamps aimed at empowering underrepresented communities in tech.

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST