

NIKO OWEN

AI ENGINEER

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STRENGTHS

- 💡 **Critical Thinking**
Applied critical thinking to tackle complex problems, offering tailored solutions appreciated by peers during collaborative efforts.
- 👥 **Team Collaboration**
Fostered ideas in a teamwork setting, ensuring open communication led to successful projects that exceeded expectations from all stakeholders.
- 🗨️ **Effective Communication**
Demonstrated clear articulation of technical concepts, gaining trust and strengthening bonds within cross-functional teams over numerous projects.
- 🔧 **Problem-Solving**
Employed problem-solving techniques to address unforeseen issues, translating complexity into simpler resolutions and encouraging positive responses.
- ★ **Innovation**
Introduced new ideas that inspired progress, becoming a source of inspiration for junior teammates during challenging project phases.

SKILLS

[Java](#) [Python](#) [LLMs](#)

[API Development](#) [Git](#)

[Full-Stack Development](#)

[Analytical Skills](#)

[Testing Frameworks](#)

[Agile Methodologies](#)

[Communication](#) [Collaboration](#)

SUMMARY

Creative and results-oriented AI Engineer with extensive experience developing transformative AI applications. Proven ability in leveraging large language models, proficient in prompt engineering, full-stack development, and API integration. Collaborated effectively within diverse teams to design innovative proof-of-concepts that drive client success. Eager to contribute skills to a dynamic environment focused on advancing AI technologies and improving user experiences.

EXPERIENCE

AI Developer

Creative Solutions, Inc. 📅 January 2021 - Present 📍 Lansing, MI

Oversee development of AI-driven applications using modern programming languages, focusing on enhancing usability. Spearheaded the launch of multiple APIs for efficient data handling, boosting overall project performance. Fostered an environment of innovation by leading integration projects utilizing large language models and prompt engineering.

- Designed and developed applications using Java and Python.
- Collaborated in defining requirements for high-quality AI solutions.
- Led initiative to improve existing workflows by integrating advanced features.
- Ensured code quality and maintainability through best practices.

Junior AI Engineer

Tech Innovations 📅 June 2018 - December 2020 📍 Ann Arbor, MI

Played a supportive role in creating conversational AI tools, applying deep insights into machine learning techniques. Actively engaged in projects integrating APIs to manage and process unstructured data, elevating application responsiveness and effectiveness.

- Contributed to building conversational AI chatbots.
- Participated in enhancing API integrations for better data input/output.
- Utilized Git for version control in fast-paced development cycles.
- Assisted in troubleshooting collaborative development challenges.

Intern

Future Tech Labs 📅 June 2016 - May 2018 📍 Kalamazoo, MI

Focused on UI development by creating prototypes for demo tools using frameworks like FastAPI. Engaged proactively in brainstorming sessions aimed at exploring new AI possibilities, driving team creativity toward innovative solutions.

- Developed effective UI prototypes for demonstration purposes.
- Attended strategy sessions contributing fresh ideas to projects.
- Leveraged feedback in iterative design processes for improved outcomes.
- Collaborated closely with senior developers to align on project vision.

PROJECTS

Conversational AI Chatbot 📅 December 2020

Created a chatbot for customer inquiries, adopting LLMs and Streamlit effectively. Users engaged positively, reflected by increased interactions and quicker response rates.

AI-Powered Summary Tool 📅 April 2022

Developed a tool that provides summarizations powered by AI models, streamlining content analysis jobs and resulting in significant user satisfaction increase.

[Problem Solving](#) [DevOps Practices](#)

[Machine Learning](#) [UI/UX Design](#)

[Cloud Services](#)

LANGUAGES

English Native

Spanish Intermediate

MY CAREER



● AI Developer at Creative Solutions, Inc. (5.4 Years)

● Junior AI Engineer at Tech Innovations (2.5 Years)

● Intern at Future Tech Labs (1.9 Years)

LEADERSHIP & AWARDS

- Recognized for outstanding contribution to the AI Development Team at Creative Solutions, Inc.
- Awarded top intern at Future Tech Labs for uncovering innovative approaches to prototype tools.

EDUCATION

Bachelor's Degree in Computer Science

Michigan State University 🎓 GPA: 3.8 📅 2016 📍 East Lansing, MI

Coursework: Data Structures, Algorithms, Web Development, Artificial Intelligence

CERTIFICATIONS

- Certified AI Engineer 📅 2023
- OpenAI Certified Developer 📅 2024

TECHNICAL SKILLS

- **Programming Languages:** Java, Python, JavaScript
- **Frameworks:** FastAPI, Flask, Streamlit
- **Version Control:** Git, SVN
- **Machine Learning Libraries:** TensorFlow, PyTorch, Scikit-Learn
- **Database Systems:** SQL, NoSQL
- **API Standards:** REST, GraphQL
- **Project Management Tools:** JIRA, Trello
- **Deployment Tools:** Docker, Kubernetes
- **Development Methodologies:** Agile, Scrum
- **Cloud Platforms:** AWS, Azure

PROFESSIONAL AFFILIATIONS

- Member of AI Experts Association, engaging in workshops to enhance industry knowledge.
- Volunteer at Local Coding Bootcamp, providing mentorship for aspiring developers.

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST