

AI Development Intern: Prompt Engineering and LLMC Focus

Company: OPER www.opercredits.com

Location: Remote/Flexible options available

Duration: 3-6 months (flexible)

Start Date: As of now

About OPER:

OPER is an innovative Series A startup specializing in AI-driven solutions for the financial sector. We provide cutting-edge products that leverage foundation models to optimize processes and deliver value to our clients. As an intern, you will have the opportunity to work alongside experts in the field and gain hands-on experience in a dynamic, fast-paced environment.

Role Overview:

We are seeking enthusiastic and driven AI development interns who will focus on building solutions using prompt engineering techniques and leveraging large language model capabilities (LLMC). You will work closely with our AI team to optimize and implement advanced AI functionalities based on foundation models, enhancing OPER's product offerings.

Key Responsibilities:

- Collaborate with the AI team to design and implement prompt engineering strategies for large language models.
- Experiment with and optimize prompts to improve model outputs for specific use cases.
- Integrate LLMC solutions into OPER's software products, ensuring seamless functionality and high performance.
- Assist in testing and evaluating different approaches to maximize the efficiency and accuracy of AI models.
- Document findings and processes to contribute to OPER's knowledge base and improve team efficiency.

Required Skills:

- Basic proficiency in Python and familiarity with frameworks like TensorFlow or PyTorch.
- Understanding of large language models and experience in prompt engineering is a plus.
- Strong analytical and problem-solving skills.
- Ability to work collaboratively in a team and communicate technical concepts effectively.
- Self-motivated and eager to learn about cutting-edge AI technologies.

What We Offer:

- Hands-on experience with state-of-the-art AI technologies and foundation models.
- Mentorship from experienced AI engineers and the opportunity to grow within a fast-paced startup environment.
- Flexible working hours and potential for remote work.
- Opportunity to work on impactful projects with real-world applications.
- A chance to be considered for a full-time role upon successful completion of the internship.

How to Apply:

Send your CV and a brief motivation letter to merlina.ramani@opercredits.com. We are excited to hear about your interest and what you hope to learn from this internship!