

Tholos is hiring a Full Stack Engineering Intern and a ML/AI Engineering Intern.

We're an early stage startup in the crypto-custody space backed by top VCs and investors.

We are seeking motivated, creative, and driven interns with a passion for technology, an interest in solving complex problems, and a deep desire to make an impact. Our interns will have the opportunity to work on the exciting intersection between blockchain, security, and AI, where they will have significant autonomy and a high impact on core products.

At Tholos, we value individuals who are fast learners, self-starters, and eager to deliver high quality, end-to-end working solutions. We believe in providing an environment that encourages learning and cultivates a strong passion for technology. Our modern tech stack is complemented by a team of highly accomplished professionals who are dedicated to creating a warm and educational atmosphere.

If you're interested in applying please reach out over email with your resume: abraham@tholos.app or ping me on telegram/twitter [@Abraham_L_L](https://www.instagram.com/Abraham_L_L)

Full-Stack Requirements:

- Strong proficiency in Typescript, React, and tRPC for frontend development.
- Experience with web.py and web3.js for backend development.
- Familiarity with chain RPCs (Remote Procedure Calls) for interacting with blockchain networks.
- Knowledge of Python and AWS Lambdas for serverless computing.
- Experience working with databases like PostgreSQL and caching systems like Redis.
- Understanding of infrastructure-as-code concepts and hands-on experience with AWS CloudFormation.
- Familiarity with CI/CD (Continuous Integration/Continuous Deployment) systems, specifically with GitHub.

ML/AI Requirements:

- Basic understanding of machine learning and artificial intelligence concepts.
- Some experience with Python for ML/AI development.
- Familiarity with popular ML/AI libraries and frameworks such as TensorFlow, PyTorch, or scikit-learn.
- Interest in data preprocessing, feature engineering, and model evaluation.
- Exposure to deep learning algorithms and neural networks.
- Experience with generative AI models and prompt engineering.
- Familiarity with LLMs (Language Models) and their applications.
- Some experience with training and deploying ML models.