
About

At Fetch.ai Innovation Lab, we lead the way in advancing artificial intelligence and driving innovation to create value at scale. Our mission is to develop and expand advanced AI solutions by uniting academic institutes, research teams, and businesses, fostering a collaborative environment that drives innovation and supports impactful projects.

We are pushing the boundaries of what's possible with AI. Join us in our lab—a hub of creativity and cutting-edge technology. Work alongside the best minds in AI and bring your ideas to life.

The Fetch.ai Innovation Lab Internship Incubator Program is designed to provide exceptional individuals with the opportunity to engage in high-impact projects, gain valuable experience, and access resources to accelerate their career in decentralized technology and innovation. This Program aims to foster innovation, collaboration, and entrepreneurship within the Fetch.ai ecosystem while offering interns exposure to real-world challenges and opportunities.

Position Overview

We are looking for self-driven and innovative interns to work on creating a cutting-edge Minimum Viable Product (MVP) using Fetch.ai technologies. This is an exciting opportunity to work independently or in collaboration with fellow interns on projects that leverage decentralized and AI-driven systems. Interns will have the freedom to explore innovative ideas while receiving mentorship from senior experts in relevant areas such as Machine Learning, AI systems, and decentralized applications.

Responsibilities

- Independently or collaboratively with peers, conceptualize, design, and develop an MVP project using Fetch.ai's technology stack.
- Utilize Fetch.ai tools and frameworks to build and deploy innovative decentralized AI solutions.
- Conduct research and exploration to refine project ideas and incorporate state-of-the-art methods into the MVP.
- Prototype, test, and iterate on project components to ensure functionality, performance, and user value.
- Receive mentorship and guidance from Fetch.ai senior experts in specific domains based on your project's focus.
- Document project progress, challenges, and solutions to share with the broader team and Fetch.ai community.

- Showcase your project through presentations, blog posts, or at events, contributing to the Fetch.ai ecosystem. Events will be held both on and off campus, and some may require travel within the US and overseas.

Eligibility Criteria

Educational Background

- Current undergraduate, graduate, or individuals with equivalent educational experience.
- Preferred fields of study include Computer Science, Engineering, or related disciplines.

Technical Skills

- Basic understanding and strong interest in decentralized technologies, artificial intelligence, and machine learning.
- Proficiency in programming languages such as Python, Java, or C++ is desirable.
- Relevant coursework, personal projects, or professional endeavors that showcase enthusiasm are preferred.

Soft Skills

- Excellent communication skills, both verbal and written.
- Strong analytical and problem-solving abilities.
- Ability to work independently, manage time effectively, and adapt to a fast-paced, dynamic environment.

Additional Experience

- Previous experience in startups or project-based work is a plus.

Key Benefits

While interns are not eligible to participate in fetch.ai's benefit plans and programs, our program unlocks opportunities and accelerates growth through real-world experiences and expert guidance.

- Leading from Internship Innovator Program
- Projects reaching MVP during internships

Role: Internship
Location: Remote



-
- Support for raising investments
 - Funding opportunities from Fetch.ai Venture Funds
 - Feedback on difficulty in using Fetch.ai technology
 - Networking and collaboration opportunities

FETCH AI INC is an equal opportunity employer. FETCH.AI INC does not discriminate in employment with regard to race, color, religion, national origin, citizenship status, ancestry, age, sex (including sexual harassment), sexual orientation, marital status, physical or mental disability, military status or unfavorable discharge from military service or any other characteristic protected by law.