



## Artificial Intelligence Engineer

MoneyLion Malaysia aims to revolutionize retail finance with big-data predictive analytics and cutting-edge software development practices. We ingest and apply large arrays of non-traditional data sources to measure and improve financial processes for both sides: the financial institutions and the client user-experience.

We're looking for a well-rounded engineer that is proficient in both API design and architecting event-driven backend systems.

You will play a critical part in the design, implementation, testing, and deployment of RESTful APIs that will serve as the backbone to our portfolio of consumer financial products across desktop and mobile. Additionally, you will be instrumental in the architecture and implementation of a robust, scalable backend system responsible for handling millions of dollars' worth of financial transactions. Our tech stack includes React/Redux, ReactNative, Nodejs, ES6, Java/Spring, MongoDB, AWS.

### What you'll do:

- Build well-documented scalable RESTful APIs
- Work alongside our engineering team to create new features related to financing and payments
- Architect and implement event-driven backend systems that provide support for our core underwriting business
- Contribute to developing best practices for continuous integration and deployment
- Consistently improve maintainability and stability of the codebase

### Requirements

- Experience working with APIs of reasonable complexity
- Proficiency in languages such as Java, Python, JavaScript
- Knowledge in machine learning / familiarity with AI technology
- Experience working with non-relational databases such as MongoDB
- Top-down thinker, excellent communicator, relationship builder and problem solver. Must be a strong team player
- Minimum Bachelor degree in CS or equivalent experience

Interested to join us? Just send your resume to [hr@moneylion.com](mailto:hr@moneylion.com) today!