

WISE AI – Data Engineering Intern

About WISE AI

WISE AI is an award-winning Artificial Intelligence (AI) company specialising in digital identity technologies. We develop world-class emerging deep tech that is adopted by the government and multiple industries. Our AI-powered solutions include electronic Know Your Customer (e-KYC), digital Identity Document (ID) and digital signature. Our technology is optimized for the recognition of ASEAN faces.

Job description

You will be part of a talented team of engineers and AI researchers focused on making our life easier and the software you create will be used by thousands of people everyday. As an AI engineering intern in WISE AI, you are responsible for building computer vision models that can create value for our clients. This includes all associated areas such as machine learning, deep learning and computer vision.

Responsibilities

- Assist in dataset preparation to enhance the models
- Assist in testing and evaluation on the developed solutions by unit test, stress test, etc.
- Help build pipelines to improve data flow management

Requirements

- Currently enrolled in B.S. or M.S. program in Data Science, Machine Learning, Computer Science, Engineering, Mathematics or related technical field
 - Solid software engineering foundations through prior coursework or experience
 - Experience with Python and multiple libraries (NumPy, OpenCV, Pandas, etc.)
 - Good interpersonal and communication skills
 - Strong analytical and problem solving skills
 - Ability to understand when help is needed and proactively seek it
 - **Self-learning ability**, passion, open-minded and strong teamwork are musts
-

Bonus Points

- Familiarity with DevOps tools: Docker, Git (GitLab, Github, etc.)
- Familiarity with network/messaging (RESTful API, ZeroMQ, etc.)
- Familiarity with interfacing with databases (SQL, MongoDB)
- Experience with C++, Java, Javascript, mobile development
- Experience with MLOps

Interested candidates please send in your CV to jane@wiseai.tech and specify you are applying for Data Engineering Intern position