Al Engineer - STEM Internship Scheme 2021 (Winter Intake)

Company Name: SOCIF Limited
Position Name: Al Engineer

Key responsibilities:

- Research the AI applications in industries and different technologies that would bring benefit to the company
- Implement machine learning / deep learning techniques such as Computer Vision, NLP and other related AI modules to the existing product
- Work closely with the IT team to support users usages for the product

What we are looking for:

- All majors under the ITC STEM approved list are welcomed
- Bachelors or higher degree in Computer Science or any other discipline
- Demonstrated working experience in AI research on applied science
- Experience in AI tools such as TensorFlow, Caffe, Darknet, Pytorch
- Experience in programming using Python, C++, Java, JavaScript
- Passionate about coding and programming, innovation, and solving challenging problems
- Knowledge in Geographic Information System would be a bonus
- Comfortable to work in an agile environment
- Good team player
- Fluent in English, good written and oral communication skills

Preferred major:

- Any major in College of Engineering

Application method: email to hr@socif.co
Software Engineer - STEM Internship Scheme 2021 (Winter Intake)

Company Name: SO CIF Limited
Position Name: Software Engineer

Key responsibilities:

- Design and develop Smart Mobility IoT related software
- Document and maintain the functionality of the software system(s)
- Troubleshoot, debug and upgrade the existing software system(s)
- Ensure that the software system(s) is/are updated with the latest features(s)
- Perform proof-of-concept (POC) for the latest technology or idea

What we are looking for:

- All majors under the ITC STEM approved list are welcomed
- Studying in Computer Science/Computer Engineering or relevant disciplines(s)
- Experience in JavaScript e.g. NodeJS (Back-end)
- Knowledge in RDB or NoSQL would be a bonus
- Knowledge in Geographic Information System would be a bonus
- Comfortable to work in an agile environment
- Good team player
- Fluent in English, good written and oral communication skills

Preferred major:

- Any major in College of Engineering

Application method: email to hr@socif.co