Hexagon-ml Global Fellows Internship Program (HGIP: 2022)

The Hexagon-ml Global Fellows Internship Program (HGIP) seeks to promote understanding and develop experience in various machine learning fields. This program is a great opportunity for candidates to develop work experience in cutting edge machine learning areas such as in model management, deep learning and reinforcement learning. Candidates will be selected through an application and interview process. This is a remote position.

Objectives

Increase understanding of data science industry.
Gain invaluable work experience under supervision.
Learn and develop data-science competitions for KDD, NeuroIPS and other conferences.
Develop new methods (e.g. tensorflow.js/ Nvidia Clara) and algorithms (e.g. causal inference/counterfactuals)
Learn and develop high quality content in cutting edge areas of Machine
Develop tutorials and blogs as needed.
Perform independent research and develop programming skills.

Eligibility

Demonstrated experience in machine learning either in a degree program or work experience.
Passion for developing tools and helping others.
Continuous learner.

HGIP Honoraria

Depending on experience.

Application

Please send your resume to support@hexagon-ml.com with subject line of *"HGIP Application: 2022"*