NOLAN CLARK

MACHINE LEARNING GRADUATE RESEARCH ASSISTANT

PROFESSIONAL PROFILE

As a Graduate Research and Teaching assistant I have an accumulated experience of nearly 1 year and a half. The key areas of focus during this time was on Machine Learning based business attunement methods, along with the handling of large-scale data systems. Over Time I was able to build multiple scalable solutions for agro as well as medical associations.

PROFICIENT SKILLS

Requirement Gathering, Software Development, Data Reporting, Root Cause Analysis, Solution Engineering, Key Aspect Analysis, Data Mining, Data Analytics, Java, HTML, JavaScript, C, Python.

ACHIEVEMENTS AND EXTRA CURRICULARS

Entrepreneurship Development Program on Data Science.

PROJECTS

A web-based Application to determine soil moisture using attention mechanism. Medical Identification of Cellular Disconfiguration.

EMPLOYMENT HISTORY

Sikkim University

Instructor & Teaching Assistant, 2020-2021

Managed a group of students during their final year of Undergraduate studies and help them with their final thesis papers.

Sikkim University

Research Assistant, 2019-2021

Part of multiple Machine Learning assisted agro and medical projects ranging from real time to post-analysis.

EDUCATIONAL HISTORY

Lucknow University

BCA (Computers) from Sikkim university in 2019
MCA (Computers) from Sikkim University in 2021