Shaon Rahman

Data Science Intern

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In my courseworks and personal projects I have gathered, cleaned, organized and stored structured and semi structured data. I have collected and worked on data by scraping, collecting dataset from websites, generating data from simulations and mailing organization for proprietary data. Some of my open source works can be seen in my portfolio linked above.

Skills

Python and Data Science Packages

C#, Unity Engine, AR/VR

Hadoop, ElasticSearch, SQL

Git, Bash, Linux

Work History

Teaching Assistant, Intro to Data Science

University of Stavanger

- Supported grading homework, viva tests to verify assignments and reviewing homeworks.
- Partnered with teacher to design projects for students following data science curriculum.

Teaching Assistant, Database Systems

University of Stavanger

- Worked with the teacher to adopt lecture slides and handouts from the curriculum text books for classroom presentation.
- Design assignments for the students and helped them understand and solve the assignments.
- Reviewed assignments and recorded grades to the online reporting system.

2018-02 - 2019-04

C# Programmer

Babylon Resources Limited, Dhaka, Bangladesh

- Worked on a general purpose battle simulation system.
- Created customizable NPC AI behaviors based upon goal oriented action planning (GOAP) using C# Programming Language.
- Worked closely with the team to decouple AI behaviors code from rest of the codebase to maintain separation of concern throughout the project.

Education

2019-08 - Current   **Master of Science: Data Science**

University Of Stavanger - Stavanger, Norway

- Coursework in Machine Learning, Data Mining and Deep Learning, Image Processing, Text Mining and Information Retrieval etc.

2012-09 - 2017-12   **Bachelor of Science: Computer Science**

Independent University - Dhaka, Bangladesh

- Coursework in Object Oriented Programming, Compiler Construction, Functional Programming, Database Systems, Networking, Operating Systems etc.