Mikkel Wahl

github.com/mikkelkw | 801.209.9072 | mikkelkwahl@gmail.com

EDUCATION

WESTMINSTER COLLEGE
Computer Science Dep.
BSc in Computer
Information Systems
Aug 2016 | Salt Lake City, UT
GPA: 3.95 / 4.0

WESTMINSTER COLLEGE
Gore School of Business
BA in Finance
January 2017 | Salt Lake City, UT
GPA: 3.95 / 4.0

LINKS

LinkedIn:// **mikkelwahl**
Github:// **mikkelkw**

COURSEWORK

Artificial Intelligence
Web Applications + Practicum
Software Engineering + Practicum
Computer Science Data Structures
Databases + Practicum
Strategic Finance Mgmt and Entrep
Business Information Technology

SKILLS

PROGRAMMING
Java • Python • Javascript • SQL
R-Programming • HTML • CSS
NodeJS • React • C#
Agile Methodology •

BUSINESS
Valuation Experience • Leadership
Investment Analysis • Excel
PowerPoint • Word • Client
Communication • Bloomberg
Equity Trading • Portfolio Management

LANGUAGES

Fluent:
English • Norwegian • Swedish

Familiar:
German• French

EXPERIENCE

VIVINT SMART HOME | Data Analysis Intern
May 2019 - Aug 2019 | Provo, UT
- Led initiative amounted to expected savings of 2.1 million USD yearly
- Gathered and analyzed data using SQL and Python
- Successfully created internal reporting and policies
- Made the data available to multiple departments with Tableau, Python and SQL

UNIVERSITY VALUATION GROUP | Valuation Associate
Dec 2018 – May 2019 | Salt Lake City, UT
- Valuation consultant with exposure to small/medium sized businesses
- Coordinated communication with clients on a daily basis
- Built full-fledged valuation model to assist business activities

NRP ASSET MANAGEMENT | Financial Analyst Intern
May 2018 – Aug 2018 | Oslo, Norway
- Private equity fund with asset allocation exposure to real estate and shipping
- Assisted in managing assets of approx. USD 750 million
- Evaluated investment objects and Moody's rating calculations

PROJECT HIGHLIGHTS

PAC-MAN PROJECT
Aug 2018 – Jan 2019 | Salt Lake City, UT
Created and implemented multiple types of AI algorithms in Python to solve the classic Pac-Man game. (Based of coursework from UC Berkeley AI). Focused on different search algorithms and heuristics to optimize the task

SUAZO BUSINESS CENTER
Aug 2019 – Dec 2019 | Salt Lake City, UT
Developed a full stack Web-Application for a local non-profit organization. Led a team of 3, including myself, another developer and a graphic designer. Managed full stack development, with focus on the back-end using the Node JS framework, SQL and JavaScript.

ALGORITHMS VISUALIZER
Jan 2020 – Current | Salt Lake City, UT
Currently developing an algorithms visualizer focused on path finding and sorting. Front end is built using React, with NodeJS acting as the web server. SQL is used to store data imported by clients.

AWARDS

2016-2020	NCAA Men's Ski Scholarship
2016-2020	Founder's Scholarship
2016-2020	Dean's List every semester

ATHLETICS

2016-2020 NCAA Student-Athlete (Westminster Ski Team)
2019 NCAA D1 Ski Championships Finalist