

Daniel Attack

Full-Stack Web Developer

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Skills

Front-End: React.js, Redux, HTML, SCSS, JavaScript ES6

Back-End: Node.js, Express, MongoDB

Also Learning: Python 3

Tools: Visual Studio Code, Git, GitHub, NPM, Insomnia, Sublime, Jupyter, Photoshop, Trello

Languages Spoken: English, French

Projects

“Scheduler 3000” (April/May 2020):

github.com/dan-attack/Schedule-Optimizer

Developed an integrated schedule-creation, notification, punch-clock and payroll app with a mobile-friendly UI for employees and larger-screen version for managers.

Technologies: React.js, Styled Components, Redux, Immer, Node.js, Express, MongoDB

Challenges: Designing a complex database with multiple collections for different data types alongside the development of a fully useable Front-End interface within a 2-week deadline.

“Block-Land” (March 2020):

github.com/dan-attack/BlockLand

An ongoing project using Vanilla JS6 to make a fun side-scrolling adventure game.

Technologies: JavaScript, HTML, SCSS, Node.js, Express

Education

Concordia University, 2020: Diploma in Full-Stack Web Development

Technologies learned include React, Redux, Node.js, Express, MongoDB, Node.js, HTML, CSS, Git/GitHub, NPM, DOM manipulation, Object-Oriented Programming (OOP).

Udemy, 2019: Intro to Python and Python Data Science

Learned how to use the Jupyter system as well as running simple programs from the command line, as well as using Matplotlib, Pandas, Seaborn, and various other libraries for data analysis.

Concordia University, 2016: MA Philosophy

Studied various subjects such as phenomenology and philosophy of mathematics and completed a graduate research paper on Environmental Virtue Ethics.

Experience

Aux Vivres Cuisine (2016-2019): Distribution Manager

- Managed a team of 25-30 people working day and evening shifts.
- Performed administrative tasks such as interviewing, hiring, scheduling, taking disciplinary measures and terminations.
- Oversaw numerous successful projects involving supply chain organization, implementing new safety procedures, and developing improvements to existing organizational tools and software.

Concordia University Philosophy Department (2013-2014): Teaching Assistant

- Graded large numbers of papers and final exams, and co-administered an online discussion forum for an online Biomedical Ethics course (2 semesters)
- Facilitated weekly in-person seminars and graded papers/exams for Intro-level Metaphysics course (1 semester)