Skills

Programmatic Thinking & Problem Solving

Self-Learning & Team Coordination

Empathetic, Diligent, & Communicative

Organization & Prioritization

Technologies

HTML, CSS, Javascript

Express.js, Node.js, React.js

PostgreSQL, MongoDB, SQLite

Django, Python

I built:

This Resume! github.com/aidanbell/resume **The Cage Page**

- An Express.js app about Drinking and Nicholas Cage

The Cage Page

Me:

Curious and detail-oriented, I tend to approach problems with creativity and efficiency first, and enjoy tinkering with the latest technologies. After studying literature and poetry, I recognized that my enjoyment of deconstructing and analyzing large works was mirrored in the world of programming. I view my place in the field of software engineering as one in which I have room to grow, and satiate my desire to never stop learning.

I worked:

Project Manager - MRA International Long Branch, NJ *Nov. 2014 - Aug 2019*

- Managed a team of highly skilled service technicians across numerous projects using Web Help Desk ticketing systems to track accomplishments, success rate, and client satisfaction
- Worked with clients and our repairs department to streamline and normalize relevant information needed in the warranty repair process using forms, barcodes, and reports
- Led the deployment of 18,000 new laptops to a large school district from unboxing to distribution to students
- Created organized and dynamic inventories for the client to track each laptop, down to their position in the charging station in each classroom
- Led my team through many successful projects by creating open channels of communication, and fostering a productive work environment

Intern - Bond Music Group New York, NY *Feb. 2012 - Aug. 2012*

- Headed a project focused on building relationships with online media outlets to extend our artists' audiences, by offering exclusive releases and giveaways to relevant blogs and websites
- Acted as a channel of communication between online publicatinons and our artists, coordinated interviews and promotions
- Created and maintained a thorough database of hundreds of online publications

I learned:

Student - General Assembly Toronto, ON *Sep. 2019 - Nov. 2019*

- Attended a 3-month rigorous and intense Software Engineering Bootcamp following a passion

- Worked closely with peers on projects and daily code challenges
- Spent more than 400 hours in class studying, learning, and talking with T.A.s, instructors, and alumni

Student - Montclair State University Montclair, NJ *Sep. 2010 - May. 2014*

- B.A. in English Literature