Quincy Davenport

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Education

University of Michigan
Ann Arbor, Michigan   September 2011 - April 2017
- B.S. in Computer Science through the College of Engineering
- Minor in Mathematics through the College of Literature, Science, and the Arts
- EECS 445: Introduction to Machine Learning
- EECS 498: Introduction to Natural Language Processing
- EECS 486: Information Retrieval
- EECS 485: Web Systems

Buena Vista High School
Saginaw, MI   2007-2011

Experience

Research with Language and Information Technologies
Ann Arbor, MI   May 2017 - Present
- Currently working as part of a research team to create an application that can retrieve family history directly from cancer patients utilizing natural language processing.

Summer Undergraduate Research in Engineering
Ann Arbor, MI   Summer 2015
- Researched computer vision within the SURE program to translate how humans perceive visual illusions to computer vision applications.

UMCOE - It's All about the Music Summer Camp
Kalamazoo, MI   Summer 2012
- Instructed high school students in various programs that were meant to introduce computer science and its applications.

University Unions
Ann Arbor, MI   January 2012 – April 2017
- Organize Rooms throughout the Michigan Union in a timely manner; Includes setting Audio /Visual connections as part of a team of Event staff coordinated with catering and custodial

Skills

Coding: Proficient in C++ and python programming with git for version control; Can also work using Javascript, HTML, and CSS for mostly web development.
Operating Systems: Windows, Linux/Ubuntu
Data Processing: Matlab, MS Office
Technical Communication: Proficient in Creating Technical Documents and Presentations
Communication: Great English Communication Skills, Proficient in Spanish.