

Quincy Davenport
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14302 Quiet Town Ln.
Sugar Land, TX 77498

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

Language and Information Technologies (LIT)

Ann Arbor, MI May 2017 – September 2017

- Worked within LIT research group 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 April 2015 – August 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 April 2012 – August 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

- Organized 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

Programming: Proficient in C++ and Python. Can also work using JavaScript, HTML, and CSS for mostly web development. Most comfortable working through bash utilizing make, git, ssh, etc.

Data Analysis: Proficient with Python utilizing tools, such as regular expressions.

Technical Communication: Proficient in Creating technical documents with MS Office.

Operating Systems: Effective on both Windows and Ubuntu. Capable on OSX

Communication: Great English Communication Skills, Proficient in Spanish.