Garrett P. Carder

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EDUCATION

The Ohio State University   Columbus, OH
August 2018 - Present
Bachelors of Science in Computer Information Science, Expected Graduation: May 2022
Specialization in Software Engineering   `   GPA: 3.1

Northwest State Community College   Archbold, OH
August 2017 - May 2018
Completed Elective Classes   GPA: 3.8

SKILLS

Computer: PHP, MySQL, HTML, CSS, Javascript, Java, Linux, Arduino and Raspberry Pi, 3D Printing, GitHub, Python, Fusion 360, AutoCAD, Various Slicing Softwares, Photoshop
Course Work: CSE 1222 (C++ Programming), CSE 2221 (Software 1), CSE 2321 (Foundations 1), Start to Code with Swift

WORK EXPERIENCE

The Innovation Studio - Lab Monitor   Columbus, Ohio
April 2019 - Present
             *Shared knowledge of 3D printing *Worked on electronics projects with Arduino and Raspberry Pi
                      *Guided student and faculty projects *Worked on personal projects after hours
Office Depot, Inc. - Sales Associate   Defiance, Ohio
October 2017 - May 2018
  *Developed communication skills working one on one with customers *Handled inventory adjustments accurately
             *Fixed and diagnosed computer issues *Worked in the print shop and quoted prices for print jobs
Arby's, Inc. - Team Member   Defiance, Ohio
June 2016 - October 2017
             *Worked accurately in a fast paced environment   *Demonstrated a strong work ethic
                             *Handled Customer Complaints and Requests

PROJECTS

See3D, INC. - Director and Web Developer   Columbus, Ohio
October 2018 - Present
             *Update website *Pitched for funding five times *Coordinated company collaboration efforts
   *Worked on back end development with LAMP stack *Made website ADA Compliant *Worked on basic reactive
                                         front end design
Ohio State School for the Blind   Columbus, Ohio
January 2018 - Present
             *Coordinated model club for blind and low vision students k-12 *Troubleshooted 3D printer issues
                    *Made 3D printers accessible to blind students *Setup cloud 3D printing with OctoPi