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|  |  | maxwell HicksEntry-Level Software Developer |
| ProfileOpen-minded entry-level software developer looking to get started in his computer science career. Experience in Java programming and database design and development. Looking to expand my skillset and develop a career in software engineering.ContactPHONE:330.242.8899EMAIL:Maxwell.hicks94@gmail.comProjectsBlackjack game – Java consoleAI Blackjack game – PythonTank Defense game - ActionScriptRestaurant Point of Sale – AccessCell Bill – Java consoleCertificationsIC3 Certification – 2011Awards2018 Sullivan/Schmidt Department Scholarship2012 BPA State Competitor – Java Development2012 BPA Akron Regional Finalist – Java Development2011 BPA State Competitor – Java Development2011 BPA Akron Regional Finalist – Java Development |  | WORK EXPERIENCEMurtech PC Upgrade TechnicianApril 2021 – May 2021Part of project for GE lighting in Nela Park. Took inventory on various electronic devices, imaged devices to ship out to GE locations, Wiped and reimaged various desktops and laptops having problems with their hardrives.Goodwill Industries of Akron InternSeptember 2019-October 2019Created and maintained various databases in Access for the organization. Completed project in 3 days which had an estimated completion of 9 weeks. Responsible for maintaining PII data within the databases. Assisted with workstation software upgrades. Integrated Microsoft Exchange into Access database. OEC Quality Assurance OfficeAugust 2018 – May 2019Part of Senior Project. Gathered requirements for a chat service for OEC and direct feedback from OEC customers. Created use case diagrams, chat service mock-ups. Responsible for usability testing using QUIS and Figma EDUCATIONBaldwin Wallace University2016 - 2019Bachelor’s of Science, Software Engineering, Minor: Business ManagementCumulative GPA: 3.48Cuyahoga Community College2012 - 2016Associates of Applied Business, IT Programming and DevelopmentCumulative GPA: 3.5Graduated Cum Laudeprofessional Societies**Delta Alpha Pi International Honor Society****Upsilon Pi Epsilon Computing Science Honor Society****Kappa Mu Epsilon Mathematics Honor Society****Business Professionals of America** |