





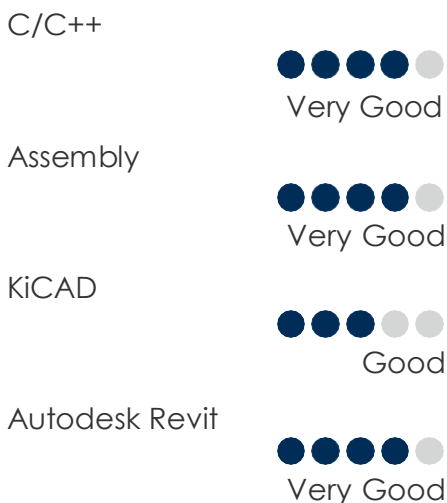
• Contact

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• Skills



• Software



Kaleb Golden

Recent Electrical Engineering Graduate

Enthusiastic electrical engineering graduate eager to contribute to team success through hard work, and excellent organizational skills. Clear understanding of C/C++ and MATLAB/LABVIEW, and excellent Interpersonal/Communication skills. Motivated to learn, grow and excel in the field of Electrical Engineering.

• Accomplishments

• Automated Drum Tuning Prototype:

Design of a system that can actively search and detect the drum's frequency and tune the drum to a designated frequency range set by the user.

• Micro-controlled Digital Clock:

Design and creation of a micro-controlled digital clock using an HCS12 based microcontroller.

• President of the Mathematics, Physics, and Engineering Club

• Logicworks ALU Design:

Design and creation of a circuit using Logicworks to satisfy the needs of an 8-bit ALU.

• Education

2016-08 -
2020-05

Bachelor of Science: Electrical Engineering

Eastern Nazarene College - Quincy, MA
Minor in Mathematics 3.4 GPA

• Work History

2017-08 -
Current

IDesk Worker

Eastern Nazarene College, Quincy, United States

- Responsibility for basic IT questions as well as various campus-wide A/V equipment needs.

2019-06 -
2019-08

Technical Arts Intern

Out Loud Productions, Lansdale, PA

- Responsibility for assisting in lighting design, and audio engineering for entertainment events.