

Corey Hogue

3651 Tosh Cir., Oviedo, Florida. 32764 | (850)819-5819 | chogue5819@gmail.com

Experience

TECHNOLOGY DESIGNER INTERNSHIP | EXP | 03/2019-PRESENT

- Low-voltage design involving audio and video, access control and CCTV, and wireless networking systems for large entertainment corporations.
- Responsible for drafting said systems within a three-dimensional model; specifying the equipment needed to accommodate the customer's requests, as well as developing one-line diagrams for connections using Autodesk Revit and AutoCAD.
- Implementation of the overall designs through installing hardware as well as programming on site.
- Meeting crucial deadlines and submissions while coordinating with multiple disciplines simultaneously.

GUEST RELATIONS COORDINATOR | GDC VACATIONS | 05/2015-09/2017

- Managed guest accommodations for 6 gulf-front units over the course of 3 summer months a year, of which turned over 90 individual bookings.
- Oversaw housekeeping, security, and general maintenance within the units.
- Programming of electrical systems involved in guest comfort such as thermostats and door entry passcodes over wireless networks.

VIDEO EDITING/PRODUCTION | SELF EMPLOYED | 07/2015-12/2018

- Video and audio recording, editing, and production of cinematic style films for weddings as well as promotional videos for commercial companies.
- Responsible for writing and executing contracts within a customer's budget and return time.
- Proficient with professional grade video equipment including drones, gimbals, and a variety of lenses and audio recording equipment.

Education

BACHELOR IN ELECTRICAL ENGINEERING | MAY 2020 | UNIVERSITY OF CENTRAL FLORIDA

- Currently enrolled and undertaking courses to achieve a Bachelor of Science in Electrical Engineering; Expected Graduation May, 2020.
- Working alongside Computer Engineers towards an open-ended design task of providing a customer a product with specified goals and design constraints.

ASSOCIATE OF ARTS | MAY 2015 | TALLAHASSEE COMMUNITY COLLEGE

- Achieved an Associate of Arts Degree with a GPA 3.35/4.00.
- Completed all prerequisite coursework to begin core Electrical Engineering courses.

Skills & Abilities

- Proficient in digital design using Adobe Photoshop, LightRoom, AfterEffects, and Premiere Pro.
- Drafting with Autodesk AutoCAD, Revit, Navisworks, and Eagle.
- Project coordination utilizing Revu Bluebeam Studio as well as Outlook.
- Basic Programming knowledge in C. Python, and assembly language.