

# TODD HUTCHISON

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## OBJECTIVE

- Electrical engineering student with theoretical experience in the physical, mathematical, and engineering sciences necessary for an entry-level engineer.
- Electronic technician with practical experiences, including active-duty and US Government civilian contracting, in mission-critical, overseas, and combat assignments.
- Previous SECRET clearances held for both the US Army and NATO.

## EDUCATION

### Electrical Engineering

San Diego State University

Cumulate GPA: 3.345 / 4.000

San Diego, CA

Spring 2024

## EXPERIENCE

### Engineering (Satellite) Technician

ITT CORPORATON

- Qualified and assumed additional computer System Administration duties.

2009 - 2010

Afghanistan

### Engineering (Satellite) Technician

HARRIS CORPORATON

- Certified as a Satellite Controller for the US Air Force Satellite Control Network.

2008 - 2009

Greenland

### Broadcast (Television) Engineer

TBC INTEGRATION / DIGITAL GLUE

- Designed, integrated, and supported custom satellite television solutions.

2007 - 2008

Laguna Niguel, CA

### Broadcast (Television) Technician

GLOBECAST

- Configured, installed, and maintained a satellite television broadcast station.

2006 - 2007

Culver City, CA

### Satellite Communications Operator/Maintainer 31S

UNITED STATE ARMY, ACTIVE DUTY

- Operated, maintained, and repaired tactical satellite systems.

2001 - 2006

OCONUS

## RELEVANT COURSES

- E E 430 - Analysis and Design of Electronic Circuits, SDSU
- EE-540: Microwave Devices and Systems, SDSU
- EE-410: Signals and Systems, SDSU
- EE-480: Power Systems Analysis, SDSU