

# Maxx Taga, EIT

❖ [www.linkedin.com/in/maxx-taga](http://www.linkedin.com/in/maxx-taga)

*Recent graduate with NASA, Disney Imagineering, and Golden Globe winning project experience looking for full-time work.*

## WORK EXPERIENCE

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### Walt Disney Imagineering

Jan. 2020 – Present

*Design + Planning – Project Engineering Intern*

*Glendale, CA*

- Facilitate technical coordination of engineering, architectural, and creative disciplines from conceptual design through construction of themed entertainment projects across Walt Disney Imagineering divisions

### US Department of Defense

Sept. 2019 – Present

*Virtual Student Federal Service Intern – Urban Morphology for Megacities Team*

*Virtual*

- Critically analyze open source data to build a suite of dynamic computational models to describe and represent megacities as complex and adaptive systems of systems. Coordination under US Army Future Command

### Hawaiian Dredging Construction Company

Aug. 2019 – Dec. 2019

*Project Engineer Intern – The Central at Ala Moana Team*

*Honolulu, HI*

- Updated internal drawing sets and specifications with updated RFIs and assisted with quantity verifications.

### NASA

June 2019 – Aug. 2019

*Glenn Research Center – Campus Planning for Aerospace Research Facilities Intern*

*Cleveland, OH*

- Designed a long term campus wide parking and greenspace master plan for NASA Glenn Research Center, as well as developed strategies to incorporate sustainable and modern features into the site master plan
- NASA Glenn Research Center Intern Design Challenge: 1st overall & Innovation Award

### Disneyland Resort

June 2018 – Dec. 2018

*Architecture and Facilities Engineering Dept. – Civil and Structural Engineering Intern*

*Anaheim, CA*

- Assisted various A/E departments with inspection and design of surrounding Disneyland properties:
- Environmental documentation of all water features (e.g. Small World, Splash Mountain)
- Structural inspections (e.g. Matterhorn, Jessie's Critter Carousel, Grand Californian Hotel pool)
- Anchorage design (e.g. Incredicoaster Brine Tanks, Tomorrowland Astro Orbiter Actuator)

### Naval Facilities Engineering Command

Oct. 2016 – Oct. 2017

*Student Pathways Intern*

*Pearl Harbor, HI*

- Secret security clearance obtained. Administrative and fleet coordination with multiple federal agencies.

## EDUCATION

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### University of Hawaii at Manoa

Graduated Dec. 2019

*BS Civil and Environmental Engineering*

*Honolulu, HI*

- Outstanding Graduating Student Award & 2020 ASCE New Faces of Civil Engineering
- Engineering Student Council member, Student Ambassador, Honor Society member
- Research: Mass Profile of Super Massive Black Hole NGC3842; Curie Temperature of Multiferroics

## SKILLS

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Foundry Nuke, Adobe Creative Suite, Eyeon Fusion, Microsoft Office Suite, Bluebeam, AutoCAD, Navisworks