

# MICHAEL NAPOLITANO

Full Stack Web Developer

Orlando, Florida

Email: [michaeljnapolitano@gmail.com](mailto:michaeljnapolitano@gmail.com)

Github: <https://github.com/Napo-100>

Creative, team oriented, problem solver.

## WORK EXPERIENCE

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**City of Orlando | Police Officer**, 2012 – 2019 (medically retired)

Orlando Police SWAT Team Member, 2015 - 2018

Emergency Response Team Member, 2013-2015

**University of Central Florida | College of Graduate Studies**, 2010 – 2012

Office Assistant

## EDUCATION

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**University of Central Florida**, September 2020 – February 2021

Full Stack MERN Web Development Coding Certificate

**Criminal Justice Institute at Valencia College**, January 2012 – May 2012

Certification in Law Enforcement

**University of Central Florida**, September 2005 – May 2010

Bachelors of Arts Degree in Anthropology

Burnett Honors College

## RELAVENT SKILLS

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- HTML5, CSS, JavaScript-ES6, MVC, OOP
- Express, Node, React, React-Router, Handlebars
- SQLite, MySQL, GraphQL, Sequelize, MongoDB, Mongoose, PWAs
- Bootstrap, Bulma, Tailwind CSS, JQuery
- Development and implementation of creative projects from start to finish
- Experience working in environments that require autonomy and self-motivation
- Remotely working with teams
- Multitasking, time management, and prioritization
- Adobe Premiere

## Key Projects

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- MyStudioPortal
  - Assistant PM, API routes, security, UX designer
  - Interactive, online music lesson website. Made with MySQL and Sequelize. MVC.
- Travel-app
  - Open weather and Country/state Covid-data API implementation, error testing
  - Global travel information app, with city snippet, local news, weather, and current Covid-19 statistics.

## HONORS & AWARDS

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- Governor's Medal of Heroism – State of Florida 2016
- Orlando Police Community Service Award, 2015 - 2016
- UCF Honors in the Major Scholarship recipient, 2010
- UCF Undergraduate Researcher of the Month, March 2010
- Lawrence J. Chastang Fellow at UCF Global Perspectives Office, 2010
- Archaeological GIS Project of the Beni Showcase of Undergraduate Research Excellence Winner, 2009
- UCF Showcase of Undergraduate Research Excellence, 2009 - 2010
- Undergraduate Research Grant, 2009
- UCF Dean's List, 2008, 2009
- UCF President's List, 2008, 2009