

# Hernando Hernandez

## Full Stack Software Engineer

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### SUMMARY

Experienced Software Engineer in front-end and back-end development. Marine Corps. Veteran. Bilingual.

### SKILLS

- HTML5 | CSS3 | JAVASCRIPT | C# | SQL | MongoDB | ExpressJS | ReactJS | NodeJS | Python | Django

### PROFESSIONAL EXPERIENCE

**Software Engineering Immersive, General Assemb.ly; Boston, MA. — Jun. 2021 - Sept. 2021**

- Created multiple projects using Vanilla JS, frontend frame works (React), and full stack frameworks (Django, Python)
- Developed apps using MERN stack (MongoDB, Express, React, Node)
- Handled third party and self created API request using RESTful methodologies.

**ADPAC, Dept. of Veterans Affairs; San Francisco, CA. — Aug. 2016 - Aug. 2017**

- Computer Asst. to the Chief of Nursing Informatics.
- Liaison between services and officers such as the Office of Information Security Officer (ISO) and the Office of Information and Technology (OI&T)
- Surveyed IT equipment/software/telecommunication needs, and coordinate replacement logistics to OI&T
- Coordinated administrative functions of Nursing service's new employee orientation (NEO); such as requesting new user access and menu modifications
- Provided IT application and network security support to Nursing Education department

**Software Engineer, RoboLabs Inc.; Pompano Beach, FL. — Jan. 2014 - Sept. 2014**

- Assembling server for New York Stock Exchange (NYSE) for financial application (Options Flash); analyzing unusual trade options coming in at 4.5gbps
- Utilized quality assurance standards for Iridium GPS technologies using MS Excel as test case platform
- Hard wiring industrial CNC with MicroStep drivers

### EDUCATION

DeVry University, Miramar, FL. — B.S. Computer Information Systems, 2014