

JUSTIN CORDERO

Portfolio » [JustinCordero.tech](https://justincordero.tech)

GitHub » <https://github.com/Justin-Cordero>

Email » JustinCordero@Ymail.com

Analytical and detail-oriented web developer. Capable of managing software projects from conception to completion using industry best practices.

Technical Skills

Programming-

- **HTML5/CSS3** – constructing web pages with HTML5; Producing stylish and responsive layouts with CSS
- **JavaScript** - form validation and error handling, document object model manipulation, client-side calculations and validations, AJAX for JSON and XML data handling
- **Object-Oriented Programming** - data modeling with classes and objects, data encapsulation, inheritance, polymorphism, overloading, coupling, cohesion, and reuse
- **PHP/Node with Express.js** - connecting to database and running queries to input data, running and formatting reports, validating user ID's, passwords and input data, security and data hiding, embedding code in HTML files
- **SQL** - querying, inserting data, joining tables, complex WHERE clauses
- **Git** - version control for applications. Creating repositories, branches, merging code
- **API's** - integrating data and applications from third-party sources

Applications-

- **Visual Studio/NetBeans/Eclipse/VS Code** - writing code, testing and debugging, using plugins/extensions
- **Command Line/Terminal** - navigating the operating system quickly and efficiently using text interface
- **GitHub** - working with repositories, open-source projects, pull-requests, collaborations with other developers
- **NPM** - open source package management
- **Postgresql/MySQL/Access Databases** - creating queries, relationships, indexes and views
- **Microsoft Office** - writing reports, generating spreadsheets, creating presentations

Professional History

United States Navy (June 2013 – April 2021)

Title: Aviation Machinist Mate First Class

Responsibilities: - Diagnose, troubleshoot and repair complex aircraft systems

- Work in high-paced, high-stress environment with deadlines critical to mission success
- Utilize impeccable attention to detail to ensure aircraft components do not fail
- Document and log all maintenance processes via Nalcomis computer application

Education

Associate of Applied Science Degree: Computer & Information Science - Software Development

ECPI University - Virginia Beach, VA

GPA: 3.9

August 2020