

# Don Phelps III

646.580.1808 | don@phelps.nyc | don.phelps.nyc | github.com/donphelps

## Education

New York City College of Technology

Bachelor of Technology: Computer Systems, 2016

Cum Laude, GPA 3.4 /4. Dean's List 2 semesters. Selected to participate in CUNY Tech Prep. Learned full stack web development patterns and practices and completed a project using ASP.Net MVC in C#.

## Skills

Languages: C#, Golang, Java, Javascript

Database: SQL Server, Entity Framework 6 & Core, ADO.Net, SQLite

Web: ASP.Net MVC 4 & Core 2, HTML5, CSS3, Sass, Less, Bootstrap, jQuery

Tools: Visual Studio, VS Code, Git, Github

## Projects

### Sorelle2

Yet another student project todo-list/task manager. CUNY Tech Prep final project. *Learning goals: SOLID principles, Domain Driven Design, ASP.Net MVC, Entity Framework 6, SQL Server.*

### Golang Algorithms & Data Structures

Implementation of basic algorithms and data structures in Go. *Learning goals: Algorithm complexity analysis & Big O, Testing in Go.*

### Five Minute Journal

Web implementation of the Five Minute Journal by Intelligent Change. *Learning goals: Web development with Go, Web development without a framework, Implement simple authentication with bcrypt.*

**Random Seinfeld** A simple web app for quick access to a random Seinfeld episode. *Learning goals: CSS Grid (although it was not used in the final design.)*

## US Military

US Navy, Second Class Petty Officer (E-5), 2003-2011

Honorably discharged Veteran. Selected to fill supervisory roles at every Command assigned.

Awards/Recognition received: Promoted E-1 to E-5 in 19 months, Honor Graduate: AZ "A" School, AIMD Norfolk Junior Sailor of the Quarter, Joint-Service Commendation Medal, Navy Achievement Medal (x3), Good Conduct Medal (x2).

**Unmanned Aerial Vehicle (UAV/Drone) Operator & Flight Line Operations Supervisor - Mosul, Iraq**

Selected to provide Unmanned Reconnaissance and supervise Flight Line Operations in support of Operation Iraqi Freedom.

**Aviation Maintenance Administrationman**

Developed Workload Report parser & sorter (in C#) to streamline maintenance management for all Squadron work centers. Trusted as an independent worker when assigned as the only Maintenance Administrationman aboard the USS Bradley and USS Truxtun while at sea.