

DARRIS COOPER

PROFESSIONAL SKILLS

JavaScript / React / JQuery / Redux
C# / C++ / Java
ASP.Net WebAPI 2 / ADO / MVC4
MS SQL / T-SQL / SQLite
NPM / Webpack / Babel
Git / TFS / Trello / Kanban
HTML5 / CSS3 / Bootstrap4
Visual Studio / Azure / IIS

SOFT SKILLS

Creative
Reliable and professional
Organized
Time management
Collabrative style
Grasp new concepts quickly
Motivated

AWARDS

Top Secret Clearance

CONTACT

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SOCIAL



github.com/DwitdaZ



[linkedin.com/in/darris-cooper](https://www.linkedin.com/in/darris-cooper)

EDUCATION

A.S. COMPUTER SCIENCE
Saddleback College
2016 - 2018

BUSINESS MANAGEMENT
Prince George's C.C.
2013 - 2014

WORK EXPERIENCE

ELEVEIGHT / FULL STACK WEB DEVELOPER / MAR 2018 - PRESENT

- Aided in the design, architecture, and deployment of an Agile Scrum development project
- Developed REST APIs for an ASP.Net web application and created reusable dynamic components using ReactJS and Typescript to help facilitate site proficiency
- Designed and developed relational database structure for multiple features that aided in role-based data access and restrictions using C#, MS SQL Server, and supporting back-end frameworks
- Implemented security component features; to govern data validation, encryption and decryption, to handle proper tokenization for payment cards and facilitate merchant transactions, as well as a session management tool preventing unauthorized access and ensuring that the application was within proper compliance with PCI, HIPPA, and DDC data security standards

REED INC / OPERATIONS MANAGER / MAR 2011 - FEB 2013

- Supervised and trained a security detail of 20+ perimeter force protection officers in Entry Control Point (ECP) procedures, weapon safety, and maintenance
- Coordinated interior and exterior electronic surveillance and maintained daily perimeter security details for Forward Operating Base Bala Hissar
- Directed access control procedures of the Joint Operations Center (JOC), and Sensitive Compartmented Facility (SCIF), in accordance with Task Force Access Protocol

U.S. MARINE CORPS / SUPPLY CLERK / NOV '98 - NOV 2006

- Streamlined efficient procedures for the acquisition and containment of supplies for mission readiness while deployed in both Operation Iraq Freedom (OIF) and Operation Enduring Freedom (OEF) combat campaigns
- Ensured proper storage and accountability of supplies valued in excess of \$3M and provided administrative oversight on accountability of property hand receipt and files to help assist 10% cyclic and will 100% sensitive item inventory

PERSONAL PROJECTS

RADiant / AddiHacks Hackathon submission / Long Beach FEB 2019

A ride share hub application built to provide solutions to improve personal and business commutes by leveraging innovate transportation platforms such as Uber, LB BikeShare, or Lime to decrease congestion and to reduced pollution. Therefore improving the quality of life for people living in cities.

- Backend: MS SQL, ASP.Net, Web API 2, ADO.Net, C#
- Frontend: React.JS, Webpack, Babel, Node.JS, various API's