

CODY JENNINGS

SOFTWARE ENGINEER



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<https://github.com/Cody-Jennings>

About Me

PerScholas' Software Engineering program has provided me with a solid foundation in web development and prepared me for continuous learning and to transition into a Software Engineer career. This combined with my many strengths learned as an active-duty Marine and other various career fields helps set me up for success in becoming an asset for your team.

Experience

Department of Interior/National Park Service - Maintenance Worker Apr 2021 - Oct 2021 Fancy Gap, VA

Quanta Telecommunication Service - Heavy Equipment Operator/Fiber-lead/Quality Control

Jul 2017 - Mar 2021

Supervised, inspected, scheduled, assigned, prioritized, and participated in heavy equipment maintenance, general maintenance, and construction work; coordinated work assignments with other supervisors to ensure efficient use of resources; and provided technical expertise when applicable.

United States Marine Corps E-5 Sergeant

Jun 2009 - Apr 2016

Primary MOS: Safety and Survival Mechanic for MV-22B Ospreys. Performed routine maintenance on MV-22B Osprey aircraft fleet with a net worth of \$770,000,000.

Secondary MOS: Marine Security Guard at U.S. Embassies abroad. Supervised over 60 security cameras and monitors from Post One command post providing complete embassy security in 3 countries.

Education

Software Engineering Program

Per Scholas

Oct 3rd 2022-Jan 27th 2023

American Military University/ Honors Society: Society of Collegiate Leadership And Achievement

Currently Enrolled Computer Technology Nov 2021 - current

Bachelor of Science Security Management, 2019 - Magna Cum Laude

Associates of Arts General Studies, 2015

Projects

Kool Kid Slang Translator App/Creator-Jan 26, 2023

This is a full Mern stack application with CRUD functionality. Application is urban dictionary clone for new phrases from my PerScholas cohort. Github Project3-KKST-frontend&backend has full code breakdown and connected to each other with READMEs and specific technical details.

Codys Survival Shop/Creator-Dec 21, 2022

This is an API utilizing back-end frameworks and RESTful routes (INDUCES).

Users can shop for survival items, buy, delete, create and edit items. Technologies used were React components Mongoose/MongoDB, Express, Node. Github Project2-StoreApp has full code breakdown and README with specific technical details.

Big Bang Theory Decision Maker/Creator-Nov 18, 2022

This is simply an extended version of Rock, Paper, Scissors, with two added elements of Lizard and Spock. The player vs a randomized choice from the computer. This webpage was used with basic JavaScript, HTML, and CSS.

Github Project1-BigBangTheoryDecisionMaker has full code breakdown and README with specific technical details.

Skills

- JavaScript, HTML, CSS, Python
- Mongoose, MongoDB, Express.js, React.js, Node.js
- Full-Stack, Front-End, Back-End
- Git, GitHub, VS Code, Bootstrap

References

- Adam Bingman 984-292-5524
- Michael Mount 910-855-9275
- Tony Cavallaro 941-504-3271