

ALI DALEY

Cloud DevOps Engineer

✉ ali.daley72@gmail.com

☎ (910) 912-5048

📍 Bronx, NY

🌐 [LinkedIn](#)

🐙 [Github](#)

EDUCATION

Associate of Science

Computer Science

SUNY Broome

📅 September 2015 - December 2016

📍 Binghamton, NY

MERN Stack & Full Stack

Development Course

DevCodeCamp

📅 Aug 2021 - January 2022

CERTIFICATIONS & AWARDS

- President's Volunteer Service Award
- CompTIA Security +

TECHNOLOGIES

- JavaScript (ES6, React, Node.js)
- Python (Django)
- Java
- Express
- MongoDB
- SQL (MySQL)
- RESTful API
- HTML/CSS

TOOLS

- AWS
- Docker
- Maven
- Gradle
- Jenkins
- Postman
- Selenium
- Git & GitHub
- Heroku & Netlify

SUMMARY

Early career Cloud DevOps Engineer with experience in Full-Stack & MERN stack development. Throughout my 4-year-plus career in Information Technology, I've found a passion in software development. My main focus is developing scalable and well documented code. I enjoy working collaboratively but can also run with projects independently.

WORK EXPERIENCE

Technologist

Strategio

📅 Apr 2022 - current

📍 Remote

- Completed 8 week Strategio Enterprise Simulator to become familiar with various in-demand technical skills including Cloud & DevOps, SRE & Chaos Engineering, SDET and Software Engineering.
- Constructed a CI/CD pipeline for a Django application using GitHub for version control, GitHub actions to trigger the pipeline, Pytest and Selenium for testing and Heroku to deploy.

Full Stack Developer

DevCodeCamp

📅 Aug 2021 - Jan 2022

📍 Remote

- Designed, developed, tested, and deployed RESTful full responsive applications using React (front-end) & Node.js/Express (backend).
- Collaborated with UX designers learned the process of real life web designing, with handoff experience, deadlines, time boxing and sprints.
- Worked on databases, schemas, using MySQL, MongoDB, Express and Node.js.
- Worked with Git and GitHub as Version Control tools.

Tier 2 Helpdesk Supervisor

United States Marine Corps

📅 Dec 2017 - May 2021

📍 Okinawa, Japan & Camp Lejeune, NC

- Managed and maintained a Tier 1 and 2 level support with over 500 active users, providing them with continuous voice, E-mail, web services and 100% Security compliance.
- Diagnosed technical issues for 15-20 clients per day by phone, email, and chat using the Remedy ticketing system.
- Trained subordinates on the use of ticketing systems, ensuring they received proper certifications and knowledge to document and resolve customer issues.
- Maintained inventory and maintenance for over 300 laptops, and 30 Cisco Routers and Switches.

PROJECTS

Rental Car Service - MERN Stack

<https://github.com/Daleyar/Rent-A-Car-Frontend>

<https://github.com/Daleyar/Rent-A-Car-Backend>

- Implemented Stripe API to make payments for rented vehicles and Axios to consume the web API on the frontend.
- Created components for account registration, log in and log out services.
- Created a attractive user interface to ensure a great user experience.
- Created a component to filter vehicles based on category and zip code.