Deleon Francis

Full Stack Developer dxfrancis.coding@gmail.com | (407) 437-1137

GitHub: https://github.com/deleonfrancis

Portfolio: https://deleonfrancis.github.io/My_Portfolio/

Linkedin: https://www.linkedin.com/in/deleon-francis-9b09291b9/

OBJECTIVE

Diligent, self-motivated Full Stack Developer seeking to contribute to a scalable JavaScript project.

TECHNICAL SKILLS

React.js

- JavaScript
- MongoDB
- Node.js
- RESTful API

- Bootstrap
- Express.js
- ' Heroku
- HTML5
- CSS

WORK HISTORY

TEXTRON AVIATION, Feb-2019 – June 2020

- Performed assembly, disassembly, and repairs required in the completion of airframe overhaul, repair or modifications. Removed, replaced and repaired parts of engines, airframes and systems.
- Assisted with towing and moving aircraft during the performance of maintenance duties.
- Assisted in the cleaning of parts and components during the repair and assembly of aircraft.

F&E AIRCAFT MAINTENANCE, Nov-2017 - Jan-2019

- Performed routine maintenance on Boeing 757 and 767 aircrafts.
- Flight entertainment system maintenance on Airbus A320, A321 and Boeing 737-800.

UNITED STATES ARMY, AH-64D HELICOPTER REPAIRER Jan 2015 - July 2016

- Removed and installed aircraft subsystem assemblies such as engines, rotors, gearboxes, transmissions and mechanical flight controls.
- Serviced and lubricated Aircraft Subsystems.
- Prepared aircraft for inspections and maintenance checks.
- Performed limited maintenance operational checks and assists in diagnosing and troubleshooting Aircraft subsystems using special tools and equipment as required.

AVOCET AVIATION, August 2013 – July 2014

Performed aircraft disassembly of flight controls, instrument, hydraulics and other components on Boeing 727, 737, 757, 767, 777; McDonnell Douglas 80; Airbus A300, A310, A320, A340-300.

EDUCATION

University of Central Florida

Continuing Education Division, Coding Bootcamp 2020-2021

Aviation Institute of Maintenance

Aircraft Mechanic Certification

PROJECTS

Dondé

An application that helps to take the hard work out of planning a trip.

Technologies Used:

React, JavaScript, Node, RESTful API, CSS

URL: https://github.com/jmasone15/travel-planner-project

Employee Directory

An application that pulls random employees from an api, and allows the user to filter or sort that list of Employees.

Technologies Used:

React, JavaScript, Node, APIs, CSS

URL: https://deleonfrancis.github.io/Employee_Directory/

Password Generator

This Web Application generates a random password based on user selection.

Technologies Used:

HTML5, CSS, JavaScript

URL:

https://deleonfrancis.github.io/Password_Generator/

Daily Planner

This Web Application stores your time sensitive to do list to your local storage.

Technologies Used:

HTML5, CSS, JavaScript, jQuery, and APIs

URL: https://deleonfrancis.github.io/Work_Day_Scheduler/

Weather Dashboard

This Web Application allows the user to type in a city and get the current weather and five day forecast for that city.

Technologies Used:

HTML5, CSS, JavaScript, jQuery, and APIs

URL: https://deleonfrancis.github.io/Weather_Dashboard/