# **COLE MARSTELLER**

Ph: 850 420 0769

E-mail: hire@colemars.dev

github://colemars linkedin://colemarsteller

## **PROFILE**

Software Engineer React || Node || .Net

Detail Oriented Software Engineer who works well independently and within a team setting, is able to effectively manage multiple projects in deadline-driven environments, and has a passion for developing engaging consumer experiences.

Consistently seeks out problems to solve and new technologies to learn and share with others.

#### **SKILLS EXPERIENCE** Javascript • 2 months at 7RS as React Developer Spotlight: Build programmatically updated sidebar listing docs in Gatsby React Issue-based contract Node • 3 Months at CarbonCodex as React Native Developer **RESTful APIs** Spotlight: Implementing existing Swift app in React Native. Connecting to and optimizing custom native API's. AWS Agile Dev • 4 Months at OIA Global as .Net/React Intern turned Contract Spotlight: .Net development for enterprise scale legacy B2B application Serverless Fast paced web development for quickly evolving web app Net/C# Brainstorm, workshop, and ultimately execute ideas on overall app design as well as specific tool functionality Visual Studio • 8 Months at Independent Contractor as Full Stack Developer Git Spotlight: C#/.Net/React/Node CI/CD Build and maintain GraphQL/REST APIs Redux/Gatsby/Next.js/Netlify/AWS/Serverless/Firebase React Native

### **EDUCATION**

- Epicodus
  Certificate of Completion
- University of Central Florida B.Sc., Computer Science (IP)
- Valencia College AA., General Studies

## **PROJECTS**

StampSafe

React/Redux web app connected to a serverless backend with AWS lambda, dynamoDb, S3, and cognito services and frontend/backend CI/CD pipelines.

• DevContra

Contribution aggregation display tool for developers hooked up to aws via serverless framework and published as a React component on NPM.

• Doogle

Angular clone of Google search page using matter.js physics engine and HTML5 Canvas, via javascript library p5.js, to add user interactivity and physics.

• PLIX

PhaserJS browser game with a React/Redux UI.