

# JASMINE DANIELS

## SOFTWARE DEVELOPER



A professional engineer with experience in building full stack web applications with user friendly front-end designs that compliment new or existing database structures and maintenance protocols.

Creative and technical skills backed with 10+ years of customer service background allow me to excel in producing applications that make an impact for the end user and retain client relationships.

## CONTACT

📞 404-630-2804

📍 Atlanta, Georgia

[LinkedIn](#)

[My Portfolio](#)

✉ [create.jasminedaniels@gmail.com](mailto:create.jasminedaniels@gmail.com)

## SKILLS

**Languages:** HTML CSS3 Javascript  
ES6+ Bootstrap SQL NoSQL, Java,  
jQuery

**Frameworks:** Node JS, Handlebars,  
Express JS, Bootstrap, Mongoose,  
React, MySQL, Spring Boot,  
MongoDB, Stripe

**Core Concepts:** Object-Oriented  
Programming, HTTP/RESTful API,  
Authentication

## EDUCATION

**GEORGIA INSTITUTE OF TECHNOLOGY**  
Full Stack Bootcamp  
2022

**GWINNETT TECHNICAL COLLEGE**  
Business Administration  
2015 - 2018

## PROJECTS

**TechHub** - Social Media Application

Github: <https://github.com/JasmineDaniels/LionsGateTech>

Deployed Application: <https://lionsgatetech.herokuapp.com>

- Tech Hub is a social blog style Express application geared toward the tech community, to openly discuss all things Tech!
- Designed the UI to promote user engagement, created a RESTful API to store secure user data, configured user Authentication for limited permissions on non-registered users.
- Tools/languages used: MySQL, Sequelize, Express JS, Node JS, Fetch, Javascript, HTML, Bootstrap, Bcrypt

**Claims.io** - RESTful API

Github: <https://github.com/JasmineDaniels/Claims.io>

- Claims.io is a RESTful API designed for the insurance space (currently in development), curated to sign up new clients, assign them to agents, manage claims, and retain secure client and policy data, with role based permissions.
- Tools/languages used: JWT Authentication, Role Authorization, MongoDB, Mongoose, Bcrypt, NodeJS, ExpressJS

**The Magician** - Tarot Card Game

Github: <https://github.com/JasmineDaniels/TheMagician>

Deployed Application:

<https://themagician-production.up.railway.app/>

- The Magician is a fun daily tarot card game app made with React, where users receive daily insight and advice for their past, present, and future, and share their readings and meditations with other users.
- Built a Restful API to store posts, daily readings, and secured information on a Mongo database and query the database to retrieve authenticated user data.
- Tools/languages used: React, Axios, Mongo DB, Javascript, HTML, CSS, Express, Node.js, Mongoose