JOSHUA NOGUES

SOFTWARE ENGINEER

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📍 Miami - Fort Lauderdale

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ABOUT ME

As a software engineer, I am equipped with the skills to solve complex problems. I thrive in team environments and am a logical thinker who is passionate about learning new technologies. I am driven to continue growing and developing both personally and professionally, and take pride in staying up-to-date with industry trends and best practices.

EDUCATION

Ironhack
January 2023 - March 2023

Full Stack Web Development

Southeastern University
August 2019 - May 2021

Associates in Ministerial Leadership

EXPERIENCE

Freelance Software Engineer
March 2023 - Present

JN Development

- Develop software applications and solutions according to client requirements
- Write clean, maintainable, and well-documented code
- Troubleshoot and debug software issues as they arise
- Stay up-to-date with emerging trends and technologies in software development

Physician Recruiter
June 2022 - January 2023

All Star Healthcare Solutions

- Make 100+ outbound phone calls daily to providers and develop prospective business by building relationships, persuading them to consider new career opportunities with our clients.
- Sell and negotiate throughout the recruitment process taking a consultative approach with providers in order to meet staffing needs.
- Generate revenue through closing the locums placement of healthcare providers into our client facilities.

SKILLS

- Javascript
- React
- Express
- MongoDB
- HTML
- CSS
- NodeJS
- Flexbox
- Bootstrap
- Git
- GitHub
- NPM
- Responsive Design
- Adaptability
- Communication
- Problem-solving
- Critical Thinking
- Teamwork
- Determination
- De-bugging

PROJECTS

IronSocial

IronSocial is a social media application built with React, Express, and MongoDB, modeled after LinkedIn.

Revate

Revate is a restaurant review website built with Express, MongoDB, JavaScript, and Handlebars.

Alien Invasion

Alien Invasion is a space shooter game, reminiscent of the classic arcade game "Galaga", built with HTML, Canvas, and Javascript.