# Gregory Reeves
Jacksonville, FL
webdevgregr@gmail.com
(904)226-7051

Full Stack Development

## PROFESSIONAL SUMMARY

Full-Stack Software Engineer with 3+ years of experience delivering scalable web applications using **Angular, Javascript, React, NestJS, and Node.js**. Proven ability to **rapidly master technologies**, from front-end frameworks to back-end microservices. Experienced in **building responsive UIs, designing REST APIs**, and implementing **scalable backend solutions**. Passionate about creating innovative platforms that enhance user experiences and drive business value.

## EMPLOYMENT HISTORY

**Full Stack Development (Freelance)**    July 2023 - March 2025
*Feluxurious Ecommerce Store*    *Remote*
➔ Built a responsive e-commerce storefront using Angular 16+, Tailwind, and Material UI, increasing product accessibility and customer retention.
➔ Collaborated with the back end team to integrate product listings and cart features with a Python/Django backend, improving the product browsing experience.
➔ Optimized frontend performance through lazy loading and state management, reducing average page load times by 35%.
➔ Conducted user testing and applied feedback to improve navigation, reducing bounce rates and boosting session duration.

**Full-Stack Development (Startup)**    Mar 2023 - Feb 2025
*Service Connect Start-Up*    *Remote*
➔ Designed and led development of a real-time contractor marketplace using Angular, Tailwind, and NestJS.
➔ Built REST API services with NestJS, enabling fast and reliable service requests and contractor responses.
➔ Architected scalable system components to support future GraphQL integration and payment functionality.
➔ Coordinated all product decisions, including MVP scope, user workflows, and technical roadmap.

**Full-Stack Development (Internship to Full-time)**    July 2022 - July 2023
*Antra Inc*    *Remote*
➔ Developed enterprise-level applications with Angular, NestJS, Express, and MongoDB to support various client solutions.
➔ Created and deployed RESTful APIs, reducing backend response times and improving system reliability.
➔ Implemented GraphQL endpoints to simplify front-end queries and minimize over-fetching.
➔ Worked across Agile teams to deliver full-stack features on tight timelines, adapting quickly to new frameworks and tooling.

**Kenzie Academy (Southern New Hampshire University) – Web Development Certification**    Feb 2021 - Aug 2021
*Kenzie Academy*    *Remote*
➔ Built responsive applications using React, JavaScript, HTML, and CSS as part of daily project cycles.
➔ Applied Test-Driven Development (TDD) methodologies to ensure code quality and robustness.
➔ Integrated third-party APIs to demonstrate real-world client-server architecture.
➔ Took initiative to learn Angular independently, expanding knowledge beyond course requirements.

## PROJECTS

**Full-Stack Development (Startup)**    December 2024 - Present
*Freelance MarketPlace App*    *Remote*
➔ Planning a cross-platform app where users request freelance services (e.g., dog sitting, car washing, rideshare) from verified contractors.
➔ Designing REST and GraphQL-based API architecture using NestJS, Firebase, and Stripe for secure transactions.
➔ Building core app workflows including service matching, bidding, and real-time notifications.
➔ Aiming to increase economic opportunity for gig workers by simplifying how customers find and hire local help.

**Full-Stack Development (Portfolio)**    October 2024 - Present
*Personal Portfolio Site*    *Remote*
➔ webdevgreg.com

## SKILLS

**Front-End:** Angular | React | TypeScript | JavaScript | HTML | CSS | Bootstrap | Tailwind | Angular Material

**Back-End:** Node.js | NestJS | Express.js | GraphQL | MongoDB

**Tools & DevOps:** AWS | Postman | Git | GitBash | JIRA | Jasmine | Karma | Agile | Miro

## EDUCATION

**Bachelor of Science in Software Engineering**    July 2024 - Expected July 2026
*Southern New Hampshire University*    *Remote*

**Kenzie Academy (Associate Certification in Front-End Web Development)**    Feb 2021 - Aug 2021
*Southern New Hampshire University*