

Steven Newbern

Backend Developer | Business Automation | Software Solutions

4247 County Road 137

Florence, AL 35633

(256) 272-1391

stevennewbern@gmail.com

EXPERIENCE

Steven Newbern — *Freelance*

January 2025 - PRESENT

Design and develop custom websites and web applications for clients, creating responsive, user-friendly solutions while implementing modern web technologies and providing ongoing maintenance and technical support.

B & P Enterprises | Muscle Shoals, AL — *Software Developer & Automation Specialist*

October 2024 - PRESENT

Designed automation systems that reduced manual work by processing tax lien data, generating documents, automating mailing workflows, and streamlining research.

Patrick's Home Services | Muscle Shoals, AL — *Software Developer & Field Operations Technician*

October 2023 - PRESENT

Built software tools that improved daily operations through inventory tracking, customer management, image processing, product lookup automation, and digital workflow improvements.

AutoZone | Florence AL — *customer service representative*

August 2023 - March 2024

Delivered exceptional customer service by helping customers identify the correct automotive parts, operating point-of-sale systems, maintaining inventory, and supporting daily store operations.

EDUCATION

Rogers High School, Florence, AL — *Diploma*

August 2011 - May 2024

High school diploma with a foundational education in mathematics, communication, problem-solving, and technology, providing a strong base for continued learning and professional development.

SKILLS

REST APIs | API Development | Server Architecture | CRUD Operations | Authentication & Authorization | JWT | OAuth | Database Design | Object-Oriented Programming (OOP)

CERTIFICATIONS

Python Institute:

PCEP – Certified Entry-Level Python Programmer

SoloLearn:

Introduction to Python | Python Intermediate | Python Developer | Introduction to JavaScript

LANGUAGES

PHP | Python | JavaScript | HTML | CSS | SQL | C++

PROJECTS

Jax — backend server

Developing a backend server featuring authentication, REST APIs, MySQL, inventory management, file storage, logging, and Docker.