

Weston Graham

479-651-2615 | westongraham11@gmail.com | [linkedin.com/in/westongraham](https://www.linkedin.com/in/westongraham) | <https://westongraham.github.io>

Software Developer

EDUCATION

University of Arkansas Fort Smith <i>Bachelor's in Information Technology, IT – Programming</i>	Fort Smith, AR <i>Aug. 2018 – May 2023</i>
Van Buren High school <i>High school diploma</i>	Van Buren, AR <i>Aug. 2015 – May 2018</i>

EXPERIENCE

Information Center - Student Worker <i>ArcBest Technologies</i> <ul style="list-style-type: none">• Manage assets throughout the whole company and subsidiaries, including documenting and storing them• Assist our Information Center team in receiving new/ used equipment• Deliver and set up computer workstations	Jan. 2022 – Present <i>Fort Smith, AR</i>
Carrier Sales Support <i>ArcBest</i> <ul style="list-style-type: none">• Collaborate across Sales departments and the company to provide solutions for customers• Resolve complex transit problems• Maintain communication to ensure freight delivers within the customer's expectations• Negotiate carrier and customer compensation	June 2021 – Jan. 2022 <i>Fort Smith, AR</i>
Member Services Representative <i>Planet Fitness</i> <ul style="list-style-type: none">• Educate guests on membership options and related classes• Respond to member questions and concerns in a timely and professional manner• Enrolling, providing tours, and educating guests on how to use the gym equipment	Oct. 2018 – June 2021 <i>Van Buren, AR</i>

PROJECTS

Portfolio Website <i>HTML, CSS, Javascript</i> View Project <ul style="list-style-type: none">• An online representation of work I have created, as well as my skills and experiences.• Implemented a contact page that uses the formspree.io API to send messages to my inbox• Showcases my projects and resume	June 2022 – Present
Student Enrollment System <i>C, .Net Framework, SQL</i> <ul style="list-style-type: none">• Designed and developed a student enrollment system in .Net Applications Course at UAFS• Implemented features to add/ view students, enroll students in courses, and view students schedules• Implemented DAO (Data Access Object) for accessing student database items	Nov. 2021 – Dec. 2021

TECHNICAL SKILLS

Languages: Java, C#, C, SQL, HTML/CSS, Javascript, Cobol

Frameworks: .Net

Developer Tools: Git, Github, VS Code, Visual Studio, Eclipse, Microsoft Office Suite, Apache NetBeans, DBeaver

Methodologies: Object-Oriented Programming (OOP), Agile

Soft skills: Teamwork/ Collaboration, Problem-Solving, Communication, Self-Motivated, Adaptability