

# Eric Larwa

(252) 907-1168 · eric.larwa@gmail.com · github.com/EricLarwa  
1920 Exchange Dr, Greenville, USA.

## SOFTWARE ENGINEERING INTERN

Dynamic Front-End Web Developer with 3 years of experience in crafting responsive and user-centric web applications. Proficient in full-stack development, leveraging RESTful APIs and efficient database management to enhance functionality and performance. Passionate about delivering high-quality software solutions that meet user needs and contribute to overall project success. Seeking to leverage technical skills and innovative mindset in a Software Engineer Intern role.

## PROFESSIONAL EXPERIENCE

<b>LessKnown (React Native)</b> <b>Mobile Developer</b> <ul style="list-style-type: none"><li>Developed a secure authentication system that prevented unauthorized access and data leakage</li><li>Optimized the mobile application for different devices and platforms, resulting in improved usability</li><li>Developed an API that enabled the mobile application to communicate with the back end, resulting in a 6% reduction in latency</li></ul>	<b>Mar 2024 - Dec 2024</b>
<b>Smart Gym Companion (React.js, Flask)</b> <b>Full-Stack Developer</b> <ul style="list-style-type: none"><li>Collaborated alongside a team of developers to deliver an eccentric, quality front end for users.</li><li>Built RESTful APIs using Express.js to process user requests and streamline data operation</li><li>Integrated SQLite database for efficient data storage and retrieval, enabling users to log and track their activities</li></ul>	<b>Feb 2025 - Present</b>
<b>eCommerce Analysis (SQLite, Python)</b> <b>Data Analyst</b> <ul style="list-style-type: none"><li>Conducted comprehensive analysis of eCommerce dataset to identify purchasing trends and customer segments. Visualized findings to support business decision-making.</li><li>Optimized dataset processing, improving runtime efficiency by 15%</li></ul>	<b>Feb 2025 - Present</b>

## EDUCATION

**Bachelor of Science, East Carolina University**  
**(May, 2026)**  
Major: Software Engineering  
GPA: 3.4  
**Relevant Coursework:**  
Web Development  
Database Management  
Mobile Computing  
Big Data Analytics

## TECHNICAL SKILLS

JavaScript	Expert
Python	Experienced
SQL	Expert
React	Expert
C#	Experienced
Git	Expert
Node.js	Expert
Docker	Experienced