

# Alexander Lin

404-388-2654 | [alexander.lin121801@gmail.com](mailto:alexander.lin121801@gmail.com) | [LinkedIn](#) | [GitHub](#)

## EDUCATION

<b>Georgia Institute of Technology</b> <i>Bachelor's In Computer Science</i> Thread: Intelligence & Systems and Architecture	Atlanta, GA Jan. 2024 – Present
Full-Stack Web Development Coding Bootcamp: 3 month rigorous course teaching professional and complex software engineering and CS theory. Developed Agile methodology and DevOps usages.	Kennesaw, GA Aug. 2021 – Dec. 2023

## EXPERIENCE

<b>Chief Executive Officer</b> <i>EchoFives LLC</i>	Sep. 2024 – Present Atlanta, GA
• Responsible for all software and hardware applications. • Lead and guide software team on codes to meet deadlines. • Expand clientele businesses through software solutions	
<b>Full-stack Developer</b> <i>NexaCable Technologies LLC</i>	Dec. 2023 – Apr. 2024 Atlanta, GA
• Worked with CEO of NexaCable Technologies LLC offering cabling solutions and business proposals. • Develop front-end code of website and functionalities. • Proposed novel concepts and designs for the front end development and backend servers to enhance their user-friendliness.	
<b>Coding Instructor</b> <i>Code Ninjas</i>	Sep. 2024 – June 2025 Smyrna, GA
• Instruct students at differently levels of coding such as block code, JavaScript, C# and software systems such as Unity. • Debug and assist on Students' daily activities with a friendly and professional approach.	
<b>U.S. Marines</b> <i>United States Marine Corps</i>	Oct. 2020 – Present Smyrna, GA
• Notable AT missions: IRT Custer, Stonewall. These operations allowed me and other Marines to support civilians building new roads and resorts for recreational activities. • Lead Marines through monthly counseling and coaching on gear inspection, and record-keeping results in sustainable inventory.	

## PROJECTS

<b>ChargeVault</b>   <i>React, React Native, Git, Ruby, Swift, TypeScript, JavaScript</i>	Jan. 2025 – May. 2025
• A phenomenal Senior Capstone project CreateX with Ga Tech, team 7. This invitation gaved me a opportunity as a sophomore to develop a software application for secure charged drill batteries. This project was aimed for construction sites. • Features: RFID scan, secured login and signup, live login histories, reserve battery slots.	
<b>China Express</b>   <i>React, React Native, Git, Ruby, Swift, Firebase</i>	Apr. 2025 – Present
• Built applications for China Express Cascade for easier and efficient software operations. • This project includes multiple components: website, mobile, and desktop POS.	

## TECHNICAL SKILLS

**Languages:** Java, JavaScript, TypeScript, Python, Ruby, Swift

**Frameworks:** MERN, Apollo GraphQL, React Native, Electron, Firebase

**Developer Tools:** Git, GitHub, VS Code, Visual Studio, IntelliJ, MongoDB, Firebase Google