

Aimi Tran

✉ atran56@students.kennesaw.edu

☎ (770) 681-6712

🐙 [GitHub @aimiisme](#)

🔗 [LinkedIn @Aimi Tran](#)

Objectives

Seeking an internship in the field of Software Development where I can apply my technical skills in coding and software design that I have learned while pursuing my B.S. in Computer Science to fulfill the clients' particular requirements and augment the reputation of the company.

Education

Bachelor of Science in Computer Science

Kennesaw, GA // 2020-2024

Kennesaw State University (GPA: 3.91/4.0)

Relevant Courses: Object-Oriented Programming, Data Structures, Algorithm Analysis, Cloud Software Development

Responsive Web Design Certification

Udemy Bootcamp // 2022

Completed HTML, CSS, and JavaScript Courses

Skills

Languages: Java, C#, HTML5, CSS3, JavaScript

Libraries & Frameworks: React.js, Next.js, React Native, TailwindCSS, Bootstrap, Material UI

Tools & Platforms: Git, Netlify, Adobe XD, Adobe Photoshop, Figma, Visual Studio Code

Soft Skills: Leadership, Collaboration, Communication, Creativity, Critical Thinking, Problem Solving, Enthusiasm

Projects

Responsive Portfolio Website

- Designed and developed a responsive website that supports users with differently sized viewports such as desktops, laptops, tablets, and phones of all sizes in a single codebase, using HTML5, CSS3, JavaScript
- Applied UI trend "Glassmorphism" aims to create the illusion of a glass-like panel floating over a background. This style is heavily influenced by Apple Mac OS Big Sur in 2020

Weather App

- Designed and developed a user-friendly Weather App for user to track the weather
- Fetches JSON API with hooks to access current weather data around 200,000 cities in the world map
- Used ReactJS and CSS to manipulate data and graphics, fetching information from HTTP servers

Google DSC Landing Page (Powered by Google Developers)

- Collaborated with a team of 6 in Technical Department to design and develop a responsive landing page for Google DSC to provide detailed information about the team and how students can get involved, upcoming events updated and team member login form.
- Used ReactJS, Tailwind CSS, Material UI and Brand Kit provided by Google to achieve their requirements

Relevant Experiences

Software Developer @ Google Developer Student Club (Technical Department)

Mar 2022-Present

- Collaborate with a team of 6 to build and develop a landing page for Google Developer Student Club @ KSU using ReactJS and TailwindCSS
- Responsible for designing user experience and improving accessibility
- Research React framework and review basics of Full Stack Development

Assistant Manager @MN Nails

Oct 2020-Present

- Evaluate and analyze the performance of a company and solicit measures that can improve the effectiveness of a business.
- Communicate with business owners to identify customer needs and design business website that implements their core goal.
- Research market trends to identify potential opportunities that tend to the growth of a company and advise business on how to respond to remain competitive.

Leadership and Awards

Google Developer Student Club

Chapter of Kennesaw State University // March 2022 -Present

President's List

Issued by Kennesaw State University // Jun 2020

Georgia Certificate of Merit

Issued by The University of Georgia // May 2019