

# MATTHEW LEE



mlee2197@gmail.com



(646) 226 5381



mattleethatsme.dev



linkedin.com/in/matthewlee1297

## EDUCATION

**Binghamton University:**  
*Thomas J. Watson School of  
Engineering and Applied Sciences*  
2019

Bachelor of Science in  
Computer Science

## SKILLS

React  
NextJS  
Typescript  
Javascript  
CSS/SCSS  
Styled Components  
GraphQL  
Apollo  
Firebase  
Git  
Figma

## SOFT SKILLS

Teamwork  
Communication  
Problem Solving  
Time Management  
Conflict Resolution

## PROFESSIONAL EXPERIENCE

### Sr. Front-End Engineer

Rapptr Labs | October 2021 - Present

- Promoted to Senior Position (August, 2023)
- Managed UI development for clients across industries, handling varied complexities, requirements, and deadlines concurrently
- Contributed to the development of design systems, fostering effective collaboration between designers and engineers.
- Served as a technical lead on projects, guiding and supporting junior engineers, ensuring successful project execution
- Contributed to Google Play's App of the Year by providing innovative ideas and technical expertise.

### Front-End Developer Intern

Seam Social Labs | January 2020 - March 2020

- Spearheaded best practices for Frontend codebase
- Worked with lead designer to design the application's UI
- Built UI prototypes using HTML, CSS, and JavaScript
- Set up and maintained project on Github

### Code Coach

TheCoderSchool | January 2020 - May 2022

- Taught students ages 8-14 how to code in Scratch, HTML, CSS and JavaScript
- Broke down fundamental concepts to be simple to understand
- Constructed a variety of projects for students to build and learn
- Discussed the latest topics in tech to elevate student's soft skills

## PROJECTS

### Portfolio Website

Web Developer | December 2022 - January 2023

- Cloudinary SDK used to store and deliver photos for speed
- Increased load speed with modern practices such as React Lazy, suspense, and image lazy loading
- Crafted animations with a combination of CSS and GSAP

### Memorlee

Web Developer | July 2021 - February 2022

- Utilized Firebase for database, storing assets, and uploading files
- Layout and components designed on Figma
- Created Reusable components for more efficient development
- Serves as a photobook for past trips