Raymond Chen

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EDUCATION

Georgia Institute of Technology — **Atlanta, Georgia**
Bachelor of Science in Computer Science — *Graduation: May 2027*
- o **Concentrations:** Cybersecurity/Privacy - Intelligence
- o **Related Coursework:** Computing In Python, Object Oriented Programming, Data Structures & Algorithms, Objects and Design, Computer Organization & Programming

TECHNICAL SKILLS

- **Programming Language:** Java, Python, JavaScript, HTML/CSS
- **Tools:** Git, GitHub, React, IntelliJ, Visual Studio Code, PyCharm, Android Studio

EXPERIENCE

Chopsticks China Bistro — **Marietta, Georgia**
Cashier, IT Support — *Apr 2019 – Present*
- Provide customer service by assisting customers with placing orders and resolving any issue with their order for an average of **30+** customers per shift
- Ensure timely delivery during peak hours, reducing delivery times
- Assisted the manager with technical support, including system update, Wi-Fi and printer troubleshooting, and resolving computer issues saving the restaurant approximately **$20** per incident

WanderSync – Java (Android SDK) — **Atlanta, Georgia**
Android Developer — *August 2024 – December 2024*
- Designed and created an Android App using **Java** and **Firebase** that allows users to plan trips by creating a list of dining reservations, accommodations, and vacations days that is used by **20+** Georgia Tech students
- Collaborated with a team of **3** backend developers to integrate Firebase for real-time database management to allow accurate tracking of reservation and accommodation
- Developed and implemented a user-friendly interface that allows users to manage over **dozens** of trips efficiently

College Calculator – JavaScript, HTML/CSS — **Marietta, Georgia**
Web Developer — *May 2024 – August 2024*
- Developed a web application using JavaScript **Dom Manipulation** that allows students to track their cumulative GPA and add unlimited amount of classes
- Designed and implemented a real-time grade monitoring system allowing users to assess their academic standing in real time based on the input scores
- Conducted testing with **20** students, achieving a **85%** satisfaction report with the functionality
- Integrated **LocalStorage** to save and persist user data, contributing to higher rate of user return and continue growth in user base

Top Down Shooter – Python — **Marietta, Georgia**
Game Developer — *June 2023 – August 2023*
- Developed a top-down shooter game, which implementing player movement, shooting mechanics and multiple enemies, which will follow where the user goes
- Implemented a **dynamic difficulty system** that will increase the number of enemies each round by **5** times
- Created a **UI system** that has a real time health bar for the player, as well as an ammo count, kill tracker, and a high score feature that will be kept

House and Lawn Care — **Marietta, Georgia**
Team Leader — *Jun 2021 – Aug 2023*
- **Led** a team of 5 in lawn care, ensuring **100%** client retention through excellent service
- Collaborated on cleaning service as well as moving and installing furniture for over **20+** clients