Austin Leung

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Education	
Carnegie Mellon University B.S. – Information Systems, Minor in Computer Science, Minor in Software Engineering (GPA: 4.0/4.0) May 2022 Coursework: Consulting, Application Design, Software for Startups, Software Construction, Data Science, Database Design, API Design, Computer Systems, Functional Programming	
Work Experience	
Doordash Software Engineer Intern • Developing a platform for merchants to reach more customers!	Remot May 2021 - Presen
 Pluralsight Software Developer Intern Pair and mob programmed on the full stack Channels/RoleIQ/Profile teams utilizing React and Redux for frontend with TypeScript, Node, C#, .Net, and PostgreSQL for backend Designed and developed an Express middleware security package distributed to 60 engineering teams to prevent cross-site scripting attacks on all Pluralsight webpages Interviewed external stakeholders to discover use cases and refine product designs 	Remote May 2020 – Aug 2020
 CMU School of Computer Science Teaching Assistant - Principles of Imperative Computation Teach data structures, algorithms, and C language concepts to 500 students each semeste Lead weekly labs & recitations, participate in grading sessions, and hold office hours 	Pittsburgh, PA Aug 2019 – Present r
Projects	
 TextLive Published an Android app on the Google Play store where users have a conversation through live text instead of separately sent messages Integrated login and registration with profile and contacts using React Native, Node, and MongoDB 	Feb 2020 – May 2020 1
 The Reddit Sentiment Analyzer 1st Place - CodeDay Pittsburgh Spring 2019 Created a React web app that visualizes colorized sentiment of Reddit user activity and subreddit posts to better understand the mood of each user and subreddit Analyzed aggregated text with sentiment analysis to display colors based on emotions and intensities 	May 2019
Skills	

Programming: Java, TypeScript, JavaScript, Python, C, HTML, CSS, SQL, Ruby, SML Technologies and Applications: Git, Django, Rails, React, React Native, Node, Express, Pandas, scikit-learn, Scrapy, PostgreSQL, Redux, Docker, Github Actions, TeamCity, Vue