Jefferson Hwang

6344 Caminito Telmo, San Diego, CA 92111 jefferson.hwang@gmail.com | (305) 710-9313

PROFESSIONAL EXPERIENCE

Par Technology San Diego, CA

July 2018 - Present

Software engineer

Par Technology is a \$232.6 million revenue technology company providing restaurant point-of-sale solutions.

- First non-senior engineer selected as assistant team lead to direct product vision and lead a team
- Planned strategic engineering roadmap and generated product specifications for upgrading point of sale software; projected 35% decrease in support requests and 360 hours of company time saved annually
- Analyzed customer needs and worked with data scientists to prototype new reporting tool in company hackathon; Pitched tool to Senior Management highlighting potential \$232k in new revenue; Received 2nd place for best new product

Neustar April 2015 - May 2018

Local search for enterprises and SMBs

Software engineer

- Orchestrated cross-functional effort between IT, Product, Engineering, and Executives to execute a disaster recovery and business continuity project that prevented \$1.5 million loss in revenue
- Initiated and executed process improvement project that enabled team of 8 engineers to deliver 50% less defective software, decreased ramp-up time of junior engineers by 33%, saving the company 40 hours
- Spearheaded internal process improvement, automating the build and deployment process to reduce software deployment times from ~2 weeks to 30 minutes saving \$300,000 in idle wages
- Developed and executed new technical product integration with Google My Business, with projected revenue at \$100,000 in new business

MadCap Software

September 2012 – March 2015

Technical communication software

Software Engineer

- Pitched and engineered a solution to optimize for reading and navigation experiences on mobile devices leading to \$250,000 in revenue
- Delivered a solution that enhanced online search results for customers generating \$100,000 in revenue
- Acted as a key recruiter at job fairs to hire software engineers that stayed on the team for an average of 5 years when the overall average tenure was 2-3 years

EXTRACURRICULARS

Taiwanese American Professionals

501c3 Nonprofit External Vice President Professional Chair

August 2018 - Present August 2017 - August 2018

EDUCATION

Washington University, Saint Louis, MO

Major: Computer Science GMAT: 700, 39V 47Q

2008 - 2012