Tasiana Ukura

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# WORK EXPERIENCE

**Fast** - Senior Sofiware Engineer

October 2016 - current Seattle, WA

* Built and maintained application that scaled to 2M daily users, communicating with cross-functional teams regarding product and design
* Transformed UIs using React, decreasing debugging time by 62% and increasing views by 31%
* Focused on front-end development, providing mentorship and coaching to 6 interns each summer
* Oversaw a team of 4 to write scalable code for the e-commerce platform that increase payment protection by 15%

**Adaptiva** - Sofiware Engineer

May 2009 - October 2016 Seattle, WA

* Developed cloud-based technologies with C ++ and Java to assist Fortune 500 companies with scaling content distribution by 60% or more and increasing their productivity by 40% or more
* Teamed up with current clients to understand needs for improved functionality, and communicated with engineers and clients to develop enhancements that boosted client satisfaction by 27%
* Manipulated algorithms to align with marketing, sales, and solutions, improving automation by 32%
* Drafted documentations delineating designs and specs for more than 20 projects

**Expedia Group** - Sofiware Engineer Intern

May 2008 - May 2009 Seattle, WA

* Worked with 5 other interns under the supervision of senior software engineer full stack development of the e-commerce system
* Received coaching and support from peers and senior software engineer, and gained practical experience in using Java and Python
* Studied data structures to recommend changes in algorithms, which boosted online sales by 6%
* Partnered with interns, using code composition to redesign a clean API that offered increased ﬂexibility to to third parties, which generated a revenue increase of $1.5M

# EDUCATION

**University of Washington** - B.S., Computer Science

August 2004 - May 2008 Seattle, WA

# SKILLS

Languages: Python, JavaScript, C++, Java; Frameworks: Django, NodeJS, React; Tools: jQuery, Unix, Git, Selenium; Databases: SQL (PostgreSQL, MySQL), NoSQL, AWS