

Skills

- Java, Android, Python, OOP, SQL, JavaScript, HTML, CSS 3, PHP, Git, Linux

EXPERIENCE

Full Stack Developer **Freelance** **June 2015 - Present**

- Developed web applications in PHP, SQL, Python, & Django
- Developed native Android applications

Technical Lead **GetBetz** **Oct 2014 - Mar 2015**

- Architected the product back-end in the AWS environment
- Created a proprietary Android app store in PHP (Magento) to house partner apps
- Generated 109 downloads during a one month trial, leading to 63 in-app purchases in partner apps at an acquisition cost of \$1.63 per user

Data Analyst **Symphony Health Solutions** **Jan 2013 - May 2014**

- Utilized SQL and Python for data cleaning, matching, and analytics
- Built and maintained ETL processes to clean, match, load, and summarize data from Conformat
- Provided technical leadership to business stakeholders on project feasibility and risks

Full Stack Web Developer **Feb 2008 - Jan 2013**

- Front End Web Developer for market research studies using JavaScript, jQuery, HTML, CSS, & the Conformat API

Flash Engineer **Aug 2005 - Feb 2008**

- Authored and maintained large market research web applications in Flash using ActionScript

Software Product Design Professional **IBM** **2002 - 2005**

- Project Manager for Lotus.com web accessibility compliance (Section 508) transition
- Developed and tested XML and XSLT for the ibm.com/software sites

Web Master, Web Designer **CrossWorlds Software** **2000 - 2001**

- Maintained the corporate marketing website's marketing assets for 22 international pages with 1,000 DAU's
- Designed and maintained corporate intranet in Flash & ActionScript

EDUCATION

Udacity **2016-2017**

- Android Developer Nanodegree

Notre Dame de Namur University **Belmont, CA** **2016**

- B.S. in Computer Science with concentration in Software Engineering

College of San Mateo **San Mateo, CA** **2004**

- A.A. in Film History

Projects

- [Programming Challenges](#) (2017) Android app using the reddit api for programming challenges
- [CCSF Library request statistics](#) (2016). Created a GUI tool for statistics and data visualization of reference desk requests using Python and Numpy
- [PS-GO](#) (2016) Pumpkin Spice filter extension for Google Chrome, featured on [Product Hunt](#) and published on the [Google Chrome Web Store](#)