

William Zangardi

Bill.Zangardi@gmail.com

1027 Bainbridge St #1 | Philadelphia | PA | 19147 | (570) 575-5401

EDUCATION: TEMPLE UNIVERSITY, College of Science & Technology,
Philadelphia, PA 19122

Bachelor of Science: May 2015

Major: Information Science and Technology

EXPERIENCE: ***Personal Published Google Play Store Applications***

- RaiBlocks Price Tracker
 - An open-source price tracker for the cryptocurrency RaiBlocks and maintained with frequent updates from community feedback for features and bug fixes. The application allows users to add widgets to their home screen in order to stay up to date to prices and value of RaiBlock
 - Developed in Kotlin using MVP architecture, dependency injection, and RxKotlin

Software Engineer - Android January 2015 – Current
Elsevier Inc. 1600 JFK Blvd, Philadelphia, PA 19103

- Developed Android applications for medical professionals (ex: ClinicalKey, CDI Reference, Clinical Pharmacology)
- Used MVP architecture combined with the ReactiveX library, RxJava, to design and maintain clean and efficient codebase
- Worked in an agile development with daily scrums
- Worked closely with the product owners to effectively implement new features and clean material design

Software Engineer Internship May 2013 – January 2015
Elsevier Inc. 1600 JFK Blvd, Philadelphia, PA 19103

- Designed and developed RESTful APIs using NodeJS
- Automated daily tasks
- Built and deployed backend services using Amazon's Web Services (AWS) and DigitalOcean

Co-Founder/Developer November 2013 – August 2015
Rappid Development, LLC. Philadelphia, PA

- Developed custom application engines using PHP and JavaScript
- Formed a joint venture partnership with *DryRain Technologies* to collaborate on two in-house developed projects
- Developed custom CMS backends for clients to edit static HTML content

SKILLS:

Languages: Java, Kotlin, JavaScript, PHP, C#
Development Tools: Android Studio (including other
JetBrains IDEs), Visual Studio, Charles Proxy

Methodologies & Environments: Agile, Scrum, Kanban

TALKS:

February 22, 2017 - Google Smart Lock Presentation at the
Android Alliance Philly meet-up. Discussed the benefits of
using Google's Smart Lock client and how it can be used to
easier store user credentials, and cross-platform benefits.

**PORTFOLIO &
PAST WORK:**

- <http://billzangardi.me>
- <http://github.com/BillZangardi>