

# **ARTHUR ARIEL SABINTSEV**

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## **Work Experience**

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|---|------------|
| <b>Senior Manager, Software Engineering, <a href="#">Capital One</a></b>  | 2018-Pres. |
| <ul style="list-style-type: none"><li>• Oversaw 5 Android &amp; iOS product and platform teams</li><li>• Accountable engineer lead overseeing all Mobile Payments experiences, all Mobile Product Growth initiatives, and Mobile Platform resiliency</li><li>• Notable features under my purview included One Time Payments, AutoPay, Payment History, Capital One Shopping, Card-Linked Offers, etc</li><li>• I managed multiple levels of engineering managers/people-leaders</li></ul> |            |
| <b>Lead iOS Developer, <a href="#">The Washington Post</a></b>  | 2015-2018  |
| <ul style="list-style-type: none"><li>• Led the SaaS platform (Arc XP) on the Mobile side, architecting the white-label SDK and app that powered 60+ iOS world-renowned news apps<ul style="list-style-type: none"><li>◦ Examples: Boston Globe, Chicago Tribune, LA Times, NY Post, etc.</li></ul></li><li>• Co-contributor to all Washington Post apps</li><li>• Created Floppy Candidate mobile game for the 2016 election</li></ul>   |            |
| <b>Lead Mobile Architect, <a href="#">ID.me</a></b>   | 2013-2015  |
| <ul style="list-style-type: none"><li>• Created and maintained multiple SDKs around driver's license scanning</li></ul>   |            |
| <b>Senior iOS Engineer, <a href="#">Shelby.tv</a></b>   | 2012-2013  |
| <ul style="list-style-type: none"><li>• Created and maintained multiple iOS video apps</li></ul>  |            |
| <b>Senior iOS Engineer, <a href="#">Fueled</a></b>  | 2011-2012  |
| <ul style="list-style-type: none"><li>• Developed apps for Bulova, Ducati, Macy's, Porsche, etc</li></ul>   |            |

## **Advisory Roles to Blockchain Companies**

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|--|------------|
| <b><a href="#">Bondex</a></b>  | 2021-Pres. |
| <ul style="list-style-type: none"><li>• Acting as VP of Engineering, building out their US-based engineering team, and fleshing out their product while they raise their seed round.</li></ul> |            |
| <b><a href="#">Pocket Network</a></b>  | 2018-2019  |
| <ul style="list-style-type: none"><li>• Advised the executive team on how to build scalable open source solutions. I also assisted in building out some of their mobile SDKs.</li></ul>        |            |

## **Personal Ventures**

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|---|------------|
| <b>CEO, <a href="#">The iOS Consultant, LLC</a></b>   | 2012-Pres. |
| <ul style="list-style-type: none"><li>• Own and operate a mobile app advisory and consultancy business</li><li>• Assist companies of all sizes with iOS App Store policy issues</li></ul> |            |

## **Open Source Contributions**

- |   |           |
|---|-----------|
| <b>Contributor, <a href="#">Swift Programming Language for Apple</a></b>  | 2017-Pres |
| <ul style="list-style-type: none"><li>• My library, Guitar, is <a href="#">used by Apple when testing source compatibility</a> for new versions of the Swift Programming Language</li><li>• Multiple code contributions to Apple's <a href="#">Swift</a> and <a href="#">Corelibs-XCTest</a> repositories</li></ul> |           |
| <b>Open Source Developer, <a href="#">Github</a></b>  | 2012-Pres |
| <ul style="list-style-type: none"><li>• 10,400+ stars and 900+ forks on my open source repositories on Github</li><li>• My iOS frameworks have been downloaded over 5 million times</li></ul>   |           |

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## **Community Enrichment**

### **Course Instructor, [General Assembly](#)**

Occasionally taught part-time iOS app development courses

2013-2017  
Washington, DC

### **Course Instructor, [Betamore](#)**

Occasionally taught introductory classes on mobile development

2016-2017  
Baltimore, MD

### **Technical Reviewer, [Packt Publishing](#)**

Review books on Swift language development and iOS app development

2016-2017  
Baltimore, MD

## **Technical Skills**

Swift, Objective-C, JavaScript, Ruby

## **Education**

### **Experimental Nuclear and Particle Physics, *Master of Science***

*George Washington University, Washington, DC*

- Enrolled as Ph.D. Candidate with Full-Ride Scholarship
- Left program upon receiving M.Sc. to pursue software engineering career
- Teacher Assistant and Research Assistant

2008-2011  
Washington, DC

### **Biological Physics, *Bachelor of Science***

*George Washington University, Washington, DC*

2004-2008  
Washington, DC