ARTHUR ARIEL SABINTSEV

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Work Experience	
 Senior Manager, Mobile Growth Engineering Team Lead, Capital One Accountable engineering lead for all credit card growth features on Android/iOS, which includes Capital One Shopping, Merchant Offers, Referrals, Cross-Selling Credit Cards, etc. Managing multiple Android/iOS teams and other managers/people-leaders 	11/2021-Present McLean, VA
 Senior Manager, Mobile Payments Engineering Team Lead, Capital One Accountable engineering lead for all mobile payments features on Android/iOS, which is around 20 features including One Time Payment, AutoPay, Resiliency, etc Managing multiple Android/iOS teams and other managers/people-leaders 	12/2020-11/2021 McLean, VA
 Senior Manager, iOS Platform Tech Lead, Capital One Managed multiple teams, people leaders, and engineers. Reduced average iOS App size from 470 MB to 170 MB. Reduced average iOS launch time from 13 sec. to 3 sec. Led effort to convert over 800 files from Objective-C to Swift POC that signed off on multiple App Store releases Led multiple efforts from the platform-product side to: Build tooling to code own 3000+ unowned files Build github triggers to auto-deploy beta & ad-hoc builds Build a dashboard to monitor our APIs in our sandbox environments Build tooling to track app size drift across pull requests Remove dozens of dead/orphaned features 	12/2019-12/2020 McLean, VA
 Senior Manager, iOS Payments Tech Lead, Capital One Managed multiple iOS engineers and people managers Enhanced AutoPay feature flow Led architecture to integrate new small business card into payments flow Led team to reach 100% VoiceOver support for Payments features Oversaw development of new micro-experience APIs 	08/2018-12/2019 McLean, VA
 Lead iOS Developer, The Washington Post Managed and mentored 7 iOS engineers (junior and senior) Led the SaaS Initiative (Arc Publishing) on the Mobile side Architected the white-label SDK and app that powers 60+ iOS news apps Examples: Boston Globe, Chicago Tribune, LA Times, NY Post, etc. Aftwards, many of these apps were featured on the App Store Co-contributor to all Washington Post apps Created Floppy Candidate mobile game for the 2016 election App featured on the App Store many times during election season 	2015-2018 Washington, DC
Lead Mobile Architect, ID.me ■ Created and maintained multiple SDKs around driver's license scanning	2013-2015 McLean, VA
Senior iOS Engineer, Shelby.tv • Created and maintained multiple iOS video apps	2012-2013 Manhattan, NY
Senior iOS Engineer, Fueled	2011-2012

Developed and maintained apps for multiple startups and fashion companies
Examples: Bulova, Ducati, Gayot, Macy's, Porsche, etc.

Manhattan, NY

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Personal Ventures

CEO, The iOS Consultant, LLC

2012-Present

- Own and operate a mobile app advisory and consultancy business
- Baltimore, MD
- Assist seed-stage startups in getting their MVP app launched to the public

Open Source Contributions

Contributor, Swift Programming Language for Apple

2017-Pres

- My open source library, Guitar, is <u>used by Apple when testing source compatibility</u> for new versions of the Swift Programing Language
- Multiple code contributions to Apple's Swift and Corelibs-XCTest repositories

Open Source Developer, Github

2012-Pres

- 10,400+ stars and 900+ forks on my open source repositories on Github
- My iOS frameworks have been downloaded over 5 million times

Community Enrichment

Course Instructor, General Assembly	2013-2017
Occasionally taught part-time iOS app development courses	Washington DC

Course Instructor, Betamore2016-2017Occasionally taught introductory classes on mobile developmentBaltimore, MD

Technical Reviewer, Packt PublishingReview books on Swift language development and iOS app development

2016-2017

Baltimore, MD

Technical Skills

Swift, Objective-C, JavaScript, Ruby, CocoaPods, Swift Package Manager, Jira

Education

Experimental Nuclear and Particle Physics, Master of Science

2008-2011

George Washington University, Washington, DC

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

Biological Physics, Bachelor of Science

George Washington University, Washington, DC

2004-2008 Washington DC