

ARTIOM LEZCANO KORETSKI

Panama | +507 6636-7090 | koretskiartiom@gmail.com | artiomlk.com | [StackOverflow](https://stackoverflow.com) | [GitHub](https://github.com) | [Google Play Store](https://play.google.com/store/apps/details?id=com.artiom.koretski)

EDUCATION

- **2013 – 2017 | University of Arkansas | USA**
 - ✓ Bachelor of Science (B.S.) in **Computer Engineering** | Cumulative GPA: 3.42/4.0
 - ✓ **Mathematics Minor**
 - ✓ Bachelor of Science (B.S.) in **Computer Science** (Second Degree)
 - ✓ **International Business Minor**
 - **2009 – 2012 | I.P.T. Dr. Arnulfo Arias Madrid | Panama**
 - ✓ High school Diploma in **Computer Science** | Cumulative Grade Average: 4.7/5.0
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CERTIFICATIONS

- **Mar 2020 | Microsoft Certified | [Azure Fundamentals](#)**
 - **Mar 2020 | Microsoft Certified | [Azure Administrator Associate](#)**
 - **Jan 2020 | Microsoft Certified | [Azure DevOps Engineer Expert](#)**
 - **Jan 2020 | Microsoft Certified | [Azure Developer Associate](#)**
 - **Oct 2019 | Microsoft Certification Exam | [Microsoft Azure DevOps Solutions](#)**
 - **May 2018 | Google Certified | [Associate Android Developer](#)**
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WORK EXPERIENCE

- **Nov 2018 – Present | Solutions Architect | Copa Airlines | Panama**
 - ✓ Guide teams to the successful completion of Enterprise Projects
 - by collaborating with clients, business and developers
 - ✓ Enhance software development processes
 - by implementing and using **DevOps** and **Agile** practices
 - ✓ Improve deployments success rate
 - with **CICDCM pipelines**, **IaaS** and Gitflow
 - ✓ Estimate work and Design Software Architectures
 - for a variety of business needs
 - ✓ Led a random team to win the **first place** of an internal **Google Cloud Hackathon** competition
- **Jul 2017 – Aug 2018 | Android, iOS, Rails Web Application | Cerner | USA**
 - ✓ Added and improved our Android, iOS and Web applications features while **meeting client's expectation**
 - ✓ Helped with **Android and iOS releases**
 - ✓ Estimated effort towards specific features and enhancements
 - ✓ Created story requirements and technical designs for such features and enhancements
 - ✓ **Sought new technologies to help with software development**
 - **Added Kotlin** to our solution while keeping interoperability with our Java codebase
 - Introduced MockK and Firebase Test Labs to create **automated tests**
 - Advocated for **Material Design** usage
 - ✓ **Reviewed teammates code**
 - assured requirements fulfillment while preserving previous features functionality
 - advocated for code improvements
 - ✓ Team based work always towards the end goal objectives

- **Jun – Jul 2017** | Ruby on Rails Web Application to track solutions health statuses | **Cerner** | **USA**
 - ✓ Met with stakeholders to Gathered **Functional Requirements** to translate them into **Technical Requirements**, Stories and Tasks.
 - ✓ **Coded the Web App features**
 - Aug – Dec 2011** | Computer Technician | C.S.M. Computers | **Panama**
 - ✓ Repaired Computers both Hardware and Software
 - **Jan – Mar 2011** | **Russian – Spanish Translator** | **Duero Latina** – Hydropower Plant P.H. Bajo de Mina | **Panama**
 - ✓ Worked with Hydro Turbine Electrical and Mechanical Engineers on the assembly of the turbines by translating everything the Engineers would say to one another.
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PROGRAMMING SKILLS

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|---------------|---------------------|--------------|
| ✓ Java | ✓ Kotlin | ✓ Dart |
| ✓ JavaScript | ✓ Typescript | ✓ Python |
| ✓ Swift | ✓ Objective C | ✓ SQL |
| ✓ Ruby | ✓ Verilog | ✓ VHDL |
| ✓ C# | ✓ C++ | ✓ C |
| ✓ HTML | ✓ HAML | ✓ CSS |
| ✓ Bootstrap | ✓ React-Bootstrap | ✓ reactstrap |
| ✓ Materialize | ✓ React-Materialize | |
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GENERAL SKILLS

- **Cloud Tech:**
 - ✓ GCP, Firebase, AWS and Azure
 - **Project Management:**
 - ✓ JIRA, Azure DevOps, Asana and Trello
 - **APIs**
 - ✓ Rest APIs
 - **Testing:**
 - ✓ Firebase Test Lab, RSpec, MockK, JUnit, Robolectric, Mockito, Jasmine, xUnit, Espresso, XCTests and Jest
 - ✓ Crucible, GitHub and Azure DevOps
 - **Code Quality and Security**
 - ✓ SonarQube, Veracode and ESLint
 - **Languages:**
 - ✓ English
 - ✓ Spanish
 - ✓ Russian
 - ✓ Ukrainian
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PROJECTS AND FREELANCE

- **Mar 2020 – Present** | **Covid19 solution** - live at [EagleFeel](#)
 - ✓ Minimize Covid-19 Spread
 - ✓ Protect people from Covid-19 exposure by shielding them against users who disobey quarantines
 - ✓ Rapidly detect possible + Covid-19 cases without running tests
 - ✓ Provide Covid-19 Intelligence to prevent further virus spread
 - ✓ Azure technology stack (including CICD)
 - ✓ React technology stack (Works on both Web and Smartphones)

- **Oct 2018 – Present | Control IOT devices from anywhere through Cross Platform Mobile App**
 - ✓ Flutter (iOS and Android)
 - ✓ Google Cloud Functions
 - ✓ Firebase Authentication
 - ✓ Firebase Real-time database
 - ✓ Firebase Analytics
- **May 2018 – Sep 2018 | React Web Application | Reusable skeleton for future projects**
 - ✓ React-sagas to manage asynchronous calls to the Firebase Cloud Firestore
 - ✓ React-redux to manage app state
 - ✓ React-router to simplify domain paths
 - ✓ Bootstrap and Material-UI
 - ✓ Clean Architecture based
- **Jun 2016 – Mar 2018 | Released Android Task Manager App**
 - ✓ Visit Google Play Store: [4WardZ](#) for details
 - ✓ First written in Java and then refactored to Kotlin
 - ✓ Internationalized to English, Spanish and Russian
 - ✓ Using a MVP architectural pattern and a SQLite DB, the app creates, edits and stores Missions as to-do tasks
 - ✓ Material Design, Multi-threading, Notifications +21 SDK including Oreo, Constraint Layouts, Image Vectors...
- **Aug – Dec 2016 | CAGE Distance Framework & Country Portfolio Analysis – International Management**
 - ✓ Implemented a Country Portfolio Analysis and CAGE Distance Framework in other Countries to explore possible investments.
- **Jun – July 2016 | Country Risk Assessment – International Finance**
 - ✓ Analyzed the risks associated when investing in other countries.
- **Jan – May 2016 | Android, Bus Tracking Application**
 - ✓ Allows users to track in real time University Busses using **Google Maps**
 - ✓ Widget which displays the remaining time for the next bus to a specific bus stop
- **Aug – Dec 2015 | Android, Selling Application – Software Engineering**
 - ✓ Allows users to buy products stored in a database