



## Flutter & Dart mobile developer

# PAWEŁ KASTELIK

### ABOUT ME

I graduated from IT Engineering at AGH University. Always believed in future of cross-platform technologies. I am coding with Flutter since first stable release and totally fell in love with it. I am skilled and dedicated engineer who cares about delivering quality code and always eager to learn more mobile development.

### PERSONAL DETAILS

#### E-MAIL

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#### WWW

[www.kastelik.com.pl](http://www.kastelik.com.pl)

[www.linkedin.com/in/paulkastel](https://www.linkedin.com/in/paulkastel)

[www.github.com/paulkastel](https://www.github.com/paulkastel)

### PROFESSIONAL EXPERIENCE

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03.2020 - PRESENT

#### **FLUTTER SOFTWARE ENGINEER at Sport Alliance Sp. z o.o**

- Developing and maintaining cross-platform mobile applications (iOS/Android) and packages written with Flutter and Dart that collect fitness and workout data and reward users achievements – [BEAT](#) and [MySports](#)
- Working with Google Fit Android Api and iOS Health Kit using Flutter native channels
- Deploying mobile app to Google Play Store and Apple AppStore with Fastlane
- Close collaborative working with backend developers
- Mobile user support and communication
- Worked with tools: flutter\_bloc, bloc\_test, mocktail, provider, open api, sqflite, flutter\_map, geolocator

08.2019 – 02.2020

#### **FLUTTER SOFTWARE ENGINEER at GlobalLogic S.A.**

- Developing cross-platform mobile application (iOS/Android) in medical sector accordingly to requirements and documentation
- Implementation of new widgets and functionalities
- Supporting test team and knowledge sharing
- Worked with tools: test\_driver, test, mockito, provider

09.2018 - 07.2019

#### **XAMARIN SOFTWARE ENGINEER at Tieto Support Services Sp. z o.o.**

- Developing UWP application for tablets using Xamarin.Forms and MVVM Prism
- Working in international Scrum team with TFS and GIT version control systems
- Bug fixing, creating unit tests with NSubstitute and code debugging

06.2017 - 11.2017

#### **C# INTERN DEVELOPER at R&D Department of IGE+XAO Poland Sp. z o.o.**

- C++ and Visual Basic code refactoring to C# using MVVM pattern
- Developing plugins for SEE Electrical Expert in TDD methodology
- Unit testing C# with MSTest
- Code debugging, working with specifications, bug fixing

11.2016 - 02.2017

#### **OMIKAS Xamarin App available to download from Amazon Appstore – Engineer's Thesis**

- Application for logistic optimisation of steel alloys
- Xamarin.Forms, SQLite, iTextPDF

06.2016 - 08.2016

#### **JUNIOR IT SPECIALIST / SOFTWARE DEVELOPER at Frapol Sp. z o.o.**

- ERP and CRM system administration
- Technical support of employees (problem solving)
- Installing software and configuring hardware

### EDUCATION

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03.2017 - 07.2018

#### **MANAGEMENT AND INDUSTRIAL PRODUCTION ENGINEERING at AGH UST**

MSc, Faculty of Management

10.2013 - 01.2017

#### **APPLIED COMPUTER SCIENCE at AGH University of Science and Technology**

BSc, Faculty of Metals Engineering and Industrial Computer Science

09.2009 - 06.2013

#### **COMPUTER SCIENCE at Upper – Secondary Schools of Communications in Krakow**

Specialization: Operating Systems and Computer Networks

## ADDITIONAL ACTIVITIES

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- 12.2018 - PRESENT      **Learning and creating mobile applications with Flutter since release 1.0 version**  
- Participating in online courses and flutter community groups, reading developers blogs, newsletters, watching presentations/meet-ups/keynotes/conferences  
- Learning widgets, dependencies, unit & widget testing, BLoC pattern, overcome development issues  
- Creating simple mobile applications using dart plugins
- 05.2017 - 07.2018      **WEBSITE ADMINISTRATOR at Academic Centre for Materials and Nanotechnology AGH**  
- Updating content of website and Facebook page, creating videos, photos and graphic content
- 11.2015 - 11.2017      **GRAPHIC DESIGNER for BIS AGH (University newspaper)**  
- Preparing digital images for social media, publicity, presentations, DTP

## SKILLS

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### SOFTWARE:

Visual Studio Code  
MS Visual Studio 2017  
Firebase, Fastlane, FVM  
GIT, Jira  
VMWARE Workstation  
MS Office

### PROGRAMMING LANGUAGES:

Flutter & Dart  
C# (Xamarin, .NET, WPF, XAML),  
Python (tkinter)  
SQLite, MySQL  
C/C++ (for Arduino)

### FOREIGN LANGUAGES:

ENGLISH (Advanced, C1)  
RUSSIAN (Basic)  
*Course of Business English and Technical English*

## ADDITIONAL INFORMATION

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### PERSONAL SKILLS:

Willingness to study, engagement in work, an open mind, responsiveness, self-confidence

### INTERESTS:

Film studies, books (adventure, crime fiction, science fiction), tennis, badminton, squash, ping-pong, biking, board games

### OTHER:

Driving licence (cat. B), Course of Task-based learning in electronic devices and audio-video