

Łukasz Ławicki

Xamarin developer



Experience

niobo

Lead Coding Operations Guy

2018
Main tasks: being responsible for running projects in the company. I am leading clients from the first contact to the release of the product. This also require coordinating work within the team. What's more, I'm actively engaged in development. This means that I am writing code, giving code review, proposing solutions, proposing architecture etc.

AWS Lambda Android Xamarin.Forms

SpyroSoft

Xamarin Developer

2018
Main tasks: implementing Xamarin.iOS app for TrackMan.Football. Working under directly under product owner. We used highly adpoted SCRUM to manage our work. I was responsible for maintaining backlog item.

Xamarin.iOS MVVMCross SQLite

OpsTalent

Xamarin Developer

2017
Main tasks: implementing Xamarin.Forms apps for Belgium clients. Working directly with a client. I was organising workshops, gathering requirements, managing team work, taking care of a backlog. Also, I was clients' main technical contact.

Xamarin.Forms PRISM Rx.NET

Angry Nerds

Xamarin Developer

2016
Main tasks: implementing Xamarin.Forms apps from sctratch, adding new features and bug fixing.

Xamarin.Forms



Education

Master of Science

2016
Automatic Control and Robotics
Wrocław University of Technology

Master thesis: „Traffic sign recognition in image sequence”

Bachelor of Science

2012
Automatic Control and Robotics
Wrocław University of Technology

Bachelor thesis: „Crossroad simulator - application to visualize fluency of traffic”



Hobbies



windsurfing



skiing



cycling



cooking



reading



photography



Contact me



contact@lukaszlawicki.pl



+48-505-054-264



lukaszlawicki.pl



/lubiepomaranczki



Languages

Polish

Native

English

C1

German

A2



Skills

What do I know?

#Xamarin.Forms #Xamarin.iOS
#Xamarin.Android #MVVMCross
#MVVMCross

What do I use?

#Visual Studio #ReSharper
#Visual Studio for Mac #Slack
#Teams #SourceTree #JIRA
#Azure DevOps #BitBucket
#GitHub #Android Studio
#XCode #Photoshop #Sketch
#Adobe XD