KAROL STĘPIEŃ

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ABOUT

Since the beginning of my career working in the international environment.
Each day trying to improve both hard and soft aspects of software development in order to get the most out of the time spent working. Mostly dealing with JS technologies but had quite some experience in native iOS development as well.

Tech nerd, car enthusiast, casual gamer.

Speaking Polish? Check out my podcast - Glosariusz Programisty

Speaking English? Check out my YouTube series - Developer Glossary

Links available on carste.pl

Located in Kraków, Poland
Born 07/11/1994

Speaking advanced English (C1)
Learning German and Spanish

EXPERIENCE

Date / Role / Company	Description	Tech
12.2018 - Currently Senior Full Stack Engineer Ringier Axel Springer Tech Kraków, Poland	Taking part in development of six Swiss sites. Direct contact with client, relationship building.	React SSR, Redux, GraphQL, TypeScript, Node.js, AWS
07.2017 - Currently Freelancer Carste IT Remotely	Websites, webapps and shops development. Polish clients.	Vanilla JS / React / Next.js, Electron, PWA, Wordpress, Shoper
07.2017 - 12.2018 Front-End Developer Future Processing Gliwice, Poland	SmartCity solution development. Direct contact with French client.	React, Redux, REST, JSON-LD
07.2016 - 11.2016 iOS Developer Yattsi Communications Ltd. Remotely	Travelling app development. Direct contact with Venezuelan client.	Native iOS Swift application
09.2015 - 05.2016 iOS Developer BCG Digital Ventures Remotely	Mobile service-for-hire apps development. Direct cooperation with US client.	Native iOS Objective-C and Java Android applications
07.2015 iOS Developer Internship Gorrion Software House Gliwice, Poland	Invoice management app development.	Native iOS Swift application

EDUCATION

Date / Degree	Thesis	Tech
2017 - 2018 M.Eng, Computer Science Silesian University of Technology	Master thesis: "Intelligent monitoring of sleep quality using IoT technology in the Microsoft Azure cloud."	Azure ML vs. CreateML + CoreML Apple Watch and iOS Swift apps using trained Random Forest model
2013 - 2017 B.E., Computer Science Silesian University of Technology	Engineering thesis: "Mulitplatform appointment management system."	MongoDB, Express.js, Angular 2, Node.js (MEAN) Web Application iOS Client written in Swift

TECH

React (SSR)
Redux
Next.js
TypeScript
Node.js
GraphQL

Nest.js (basics)
Angular (basics)

AWS
Vercel
Netlify

Jenkins
CircleCI
TravisCI

Swift & Objective-C
iOS SDK