## TOMASZ KILJANCZYK

SENIOR FULL STACK SOFTWARE ENGINEER (.NET, REACT, AWS)

#### **EXPERIENCE**

### Deltologic

i 07/2023 - Present

Senior Full Stack Software Engineer (.Net, Node.js, React, AWS)

- Played a crucial role in saving a failing medium sized AWS. NET project resulting in a stable application with reduced operational costs
- Successfully cleaned up and migrated a big .NET Framework project to .NET 8 and ABP.io, enhancing app maintainability and modularity
- Introduced OpenTelemetry usage at the company resulting in faster bug analysis
- Took over and lead client's contractor to successfully finish major app modernization effort
- Actively contributed to internal libraries and development tools
- Introduced AWS superwerker usage which led to safer AWS configuration and easier app environment creation
- Chose optimal Chrome extension tech stack which led to multiple quick and successful Chrome extension implementations in the company
- Responsible for implementation of small to medium sized Node.js/.Net projects, including AWS lambda APIs, ECS apps and Chrome extensions

**CapGemini** 

m 04/2022 - 06/2023

m01/2021 - 03/2022

Full Stack Software Engineer (.Net)

- Successfully negotiated with the client to allow usage of JetBrains tools in the project
- Successfully convinced the client to introduce CI/CD pipelines in the project
- Responsible for development of ASP.NET MVC (.NET Framework) app

Inetum Junior Full Stack Software Engineer (.Net, React)

- Successfully implemented multiple. Net Core microservices
- Prepared a Android Virtual Device configuration mirroring production device for use in Xamarin developed by whole team
- Responsible for maintenance of a .NET Framework web app with React frontend
- Responsible for creation of new .NET Core web APIs

#### **PREVIOUS EXPERIENCE**

Junior QA Automation Engineer (Groovy, .Net, Azure) Inetum

**10/2019 - 12/2020** 

**QA Automation Engineer Intern (Java, Groovy)** 

Inetum

#### **EDUCATION**

Poznan University of Technology, M.Eng

m 09/2022

- Contributed to ProcessM project (grant no. LIDER/14/0086/L-10/18/NCBR/2019)
- Speciality Intelligent Internet Technologies (AI, web development)

Poznan University of Technology, B.Eng

<u>iii</u> 02/2021

- Received the Poznan University of Technology Rector's Scholarship
- Speciality Security of IT Systems

Poznan, Poland

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in linkedin.com/in/thomas-kiljanczyk-dev

github.com/ThomasKiljanczykDev

#### **SKILLS**

#### .Net

ASP.NET Core

ABP.IO

**Entity Framework Core** 

Hangfire

OpenTelemetry

MediatR

SignalR

AutoMapper

Polly

Playwright

moq

# React / Node.js

TypeScript \

NestJS

Next.js

MUI

Vite

Webpack

Redux

Electron.is

DevExtreme

**Tanstack** 

**E**SLint

Prettier

Yarn Workspaces

#### **Databases**

**SQL** Server

**PostgreSQL** 

Redis

MongoDB

#### **AWS**

**ECS** 

IAM

**RDS** 

Lambda

CloudWatch

EC2

CloudFront

Route 53

Code Deploy

SSMS

## **Tools and Software**

JetBrains IDEs

Visual Studio 2022

CDK

Docker

Other

Kotlin

Android

**LANGUAGES** 

Polish - native

English - C1

**PROJECTS** 

LyricCast

tensorflow-yolov4-tflite