

DAWID WIŚNIEWSKI



For over 5 years I work as a programmer in the department focused on business process automation. I take part in the full path of implementation of software development projects, from presenting our achievements to potential clients, through pricing and collecting requirements, to implementation. I specialize in creating applications based on the MS Power Platform using Power Apps, Power Automate and Azure Logic Apps.

CONTACT

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SKILLS

Software development

Powe Automate	●●●●●●●●
Power Apps	●●●●●●●●
Azure Logic Apps	●●●●●●●●
PoweShell	●●●●●●●●
JS	●●●●●●●●
HTML/CSS	●●●●●●●●

Foreign languages

English	●●●●●●●●
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GENERAL SKILLS

- Analytical thinking
- Problem solving
- Time management
- Teamwork
- Client relationship

HOBBIES

true crime literature, new technology, movies, ukulele

WORK EXPERIENCE

- 10/2022 - now
 BlueSoft, Warsaw **Power Platform developer**
 - leading a team of power apps and power automate developers;
 - everything listed below;
- 06/2021 - 10/2022
 ISCG, Warsaw **Power Platform developer**
 - designing and developing projects using Microsoft Power Platform;
 - debugging and supporting already deployed applications;
 - development time consumption estimation;
 - writing technical documentation and user manuals
- 01/2018 - 07/2021
 Geotechnology, Warsaw **Software developer**
 - designing new solutions;
 - software development and deployment;
 - debugging already created applications;
 - development time consumption estimation;
 - creating technical documentation of the implemented solutions
 - conducting training for end-users.
- 06/2017 - 11/2017
 Polfa Tarchomin S.A., Warsaw **Software developer**
 - developing WPF application (C#, SQL Server);
- 12/2016 - 01/2017
 C.H. Robinson S.A., Warsaw **Junior software developer - EDI analyst**
- 11/2015 - 12/2016
 Support Online, Warsaw **IT Consultant**

EDUCATION

- 2012 - 2015
 Military University of Technology, Warsaw **IT - master of science**
- 2007 - 2012
 Military University of Technology, Warsaw **IT - engineer**

WORK SPREAD

