Wojciech **Ligęza**

Biography

2018 October - 2020 April: beginning of IT studies on Silesian University of Technology, obtaining CRC certificate, freelancing: project for e-commerce, improving in programming;
2020 April - 2021 May: work as a Junior Developer at Accenture;
2021 June - 2022 April: work as a Senior Developer at Accenture;
2022 April - now: work as Software Developer at Consalit, obtaining Microsoft Azure certificates;

Skills

JAVASCRIPT + TYPESCRIPT: 3.5 years of experience working both on side and commercial projects;

REACT: 2+ years of experience working with Scrum methodology;

SAP ABAP: 2.5 years of experience working on 5 different projects;

SAP HANA: 1.5 years of experience working with CDS, AMDP,SQL Scripts;

PYTHON: main programming language used during engineering studies in data analysis classes;

AZURE: basic knowledge about most important modules of a platform, commercial experience with Azure DevOps for CI/CD process (Azure Pipelines and Docker);

Projects

JAVASCRIPT + TYPESCRIPT, C#:
- work for a e-commerce company:
- developing integration with the largest Polish sales platform, implementing functionalities: user authorization, communication with Allegro API, sending e-mails with SendGrid API, generating pdf invoices, technologies: Angular, RxJS, ASP.NET Web API.

WEBSITE:

wojciechligeza.vercel.app

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Projects

SAP ABAP:

- work for a Swedish renewable solutions provider 2020 April - 2020 December

> SD and MM module:
> - development of ABAP programs in the MVC architecture,
> - extending standard functionalities in BAdI,
> - implicit / explicit enhancement,
> - IDocs development,
> - writing unit tests in the ABAP Unit.

- work for a French corporation involved in the production of industrial gases 2021 February - 2021 June

> PP module:
> - development of Smartforms and printing programs for production orders,
> - FTP server development.

SAP ABAP HANA, REACT:

- work for a Swiss healthcare corporation 2021 January - 2022 April

> - development of a solution for the Phase In / Phase Out process of medical equipment for clients from all over the world, work in Scrum;
> Backend:
> + implementation of OData rest endpoints, technologies: SAP HANA CDS, AMDP, SQL Script,
> + user authorization,
> + development related to processes in SAP BW HANA.
> Frontend:
> + integration and development of the React application with SAP, technologies: JavaScript, Redux, Lodash, Material UI, Git,
> + design and development a new version of the application collecting data from more than one million devices, improving performance and data input method, technologies: TypeScript, React Window, React Query.

- work for Belgian and German clients 2022 April – now

> - building new functionalities in SAP MM and SD modules,
> - maintaining and developing Fiori Javascript apps.

Studies

PYTHON:
- IT studies with specialization in Data Analysis Engineering, last semester left to graduate - writing an engineering thesis;
- due to the specialization profile, the classes focused on data modelling and analysis (pandas), data visualization (matplotlib, seaborn), data mining algorithms;
- implementation of machine learning models such as neural networks, KNN, PSO, genetic algorithms: standalone, using libraries TensorFlow and Keras;

Languages

1. English - LanguageCert certificate, B2
2. Italian - B1
3. French, Spanish - as a hobby