Fullstack Developer (React & .NET)

ABOUT

Fullstack Developer with 5 years of experience and strong proficiency in both React and .NET technologies. Adept at designing and implementing front-end interfaces using React, while also developing robust and scalable back-end solutions with .NET.

EXPERIENCE

- Excelled in architecting and delivering end-to-end solutions that blend the power of React and .NET technologies.
- Successfully delivered complex projects.
- Collaborated with cross-functional teams.
- Demonstrated a keen eye for detail in crafting high-quality software solutions.

TECH STACK

- React
- SQL
- .NET
- JavaScript
- jQuery
- HTML
- CSS
- C#
- C

EMPLOYMENT HISTORY

Associate Software Engineer, Broadlight Global

December 2021 - Present

My responsibilities are contributing to the implementation of code, troubleshooting issues, and actively participating in team discussions to deliver high-quality software solutions.

Software Engineer, Calero-MDSL

December 2021 - Present

As a Software Engineer, I am responsible for analyzing user needs, designing software solutions, writing code, and debugging applications. The role involves collaborating with a team of developers and stakeholders to deliver innovative and efficient software products that meet industry standards and customer expectations.

Full Stack Engineer, DomData AG sp. z o. o.

January 2021 – November 2021

Responsibilities included creating and managing web applications, collaborating on design and development and resolving technical challenges across the entire technology stack.

Junior Full Stack Engineer, DomData AG sp. z o. o.

December 2018 – December 2020

Contributed to the creation of web applications by leveraging expertise in both front-end and back-end development with a passion for innovation and problem-solving. Collaborated with our development team to architect, implement, and maintain cutting-edge web applications.

EDUCATION

Technical Physics Master's degree (MA), Poznan University of Technology

2013 – 2018

Graduated with a deep understanding of the fundamental principles of physics and their applications in various technical fields. Equipped with advanced knowledge in areas such as optics, electronics, and computational physics, they possess the expertise to solve complex engineering and scientific problems.