# SEBASTIAN JURAS

# Full Stack Developer Angular/React/.Net/Node

📞 +48 737 870 144 @ sebastian.juras@gmail.com 🕜 https://www.linkedin.com/in/sebastian-juras/

Kraków



## **EXPERIENCE**



#### Full Stack Developer

#### Westinghouse

# 08/2024 - Present

- Develop and maintain secure, high-performance web applications using Angular and .NET in the nuclear industry
- · Design and implement RESTful APIs and backend services using ASP.NET Core
- Utilize Entity Framework Core and SQL Server for efficient data access, modeling, and query optimization
- · Collaborate directly with business stakeholders to gather, clarify, and translate functional requirements into technical solutions
- Manage and contribute to multiple parallel projects, consistently meeting strict regulatory and delivery deadlines
- Optimize application performance, security, and scalability across both frontend and backend layers
- · Maintain a strong curiosity for emerging technologies, actively exploring new features, tools, and development approaches to improve code quality and team productivity



# Front End Software Engineer

# **Rumble Fish Software Development (contractor for Optum)**

**=** 04/2021 - 10/2022

- · Designed, developed, maintained, and refactored customer-facing web applications using React, Redux, TypeScript, and Material UI.
- Built and refactored a suite of reusable components in a monorepo, enhancing code reuse and maintainability.
- · Collaborated with cross-functional Agile teams, ensuring applications meet modern accessibility and UI/UX standards.
- · Managed front-end deployments across various environments, ensuring seamless transitions.
- · Conducted rigorous code reviews and technical demos, enhancing team communication and client satisfaction.
- · Implemented robust automated test coverage to ensure highquality feature delivery.

## Full Stack Software Engineer

#### **Aptiv**

**=** 09/2020 - 04/2021

- Participated in the creation of an autonomous vehicle data validation platform.
- Developed, maintained, and refactored high performance web application which processes large amounts of real-time data from car camera including radar and lidar sensors and then visualise computed data.
- · Utilized a modern tech stack including TypeScript, ESNext, React, Electron, GraphQL Federation, Python, FastAPI, and Django to build scalable and cross-platform applications.
- · Wrote technical documentation.
- · Participated in code review and pair coding.
- Ensured application code meets performance and user experience requirements.

# **EDUCATION**

# Medical studies (discontinued)

#### **Jagiellonian University**

**=** 2022 - 2024

# Project Management Scholarship

#### **University of Alicante**

益 2021

# Bachelor's degree, Computer Science

**Krakow University of Economics** 

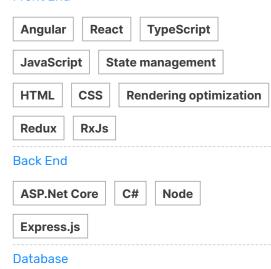
**=** 2018 - 2022

#### LANGUAGES

English	Fluent
Polish	Native
Spanish	Beginner
Italian	Beginner

# **SKILLS**

#### Front End



SQL	SQL Server	<b>Entity Framework</b>