Kacper Adamczyk

JavaScript Developer

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Contact	Email kacper.k.adamczyk@gmail.com	
OUNTACT	Phone	+48 508 173 166
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Location	Region	Rzeszów, Poland
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Professional Skills Summary	Programming languages: JavaScript, TypeScript, GraphQL, HTML, CSS, SQL	
	Frameworks & libraries: React, Next.js, SSR, react-query, Node.js, NestJS, Redux, Express.js, Apollo, Jest, Cypress, Webpack, Vite, styled-components, emotion, storybook, Prisma, pnpm, yarn, Docker, GitHub Actions, React Native, Angular	
	Databases & cloud: MongoDB, MongoDB Atlas, Heroku, Amazon S3, Amazon SNS, Amazon SES	
	Development tools: Atlassian Software (Bitbucket, Jira, Confluence), GitHub, WebStorm, Visual Studio Code, Git, Invision, Postman	
	Other: Scrum, Kanban, RESTful, RWD, PWA	
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Work Experience	Javascript Developer at ITMAGINATION sp. z o.o. Development of an internal content management system.	
2020-09-01 TO PRESENT	JavaScript, Typescript, React, Next.js, SSR, HTML, SCSS, Docker, Jenkins	
2019-10-17 το 2020-08-31 Senior Javascript Developer at		
	Development and maintenan	
JavaScript, TypeScript, Angular, Redux, HTML, SCSS		
2018-06-01 то 2019-10-16	Full Stack Developer at PG	
	Custom-built ERP solution for heavy industry. The main was to achieve a greater level of management control o production processes and oversight of operations with customers.	
		x, Node.js, Express.js, HTML, CSS, B, jwt, Heroku, Vagrant, Amazon book, styled-components
2018-02-01 то 2018-05-31	Frontend Developer at PGS	
	Internal system for managing surveys. • JavaScript, TypeScript, Angular, Angular Material, HTML,	
	SCSS, Karma, Jasmine	galar, / argalar matorial, 1111mi

Simple SPA application displaying football statistics.

• JavaScript, TypeScript, Angular, HTML, CSS, Webpack

2017-07-01 to 2017-07-31

Frontend Developer Intern at PGS Software S.A.

EDUCATION

2020-04-25 TO 2022-10-01

2015-10-01 TO 2019-03-01

University of Information Technology and Management in Rzeszów

• Master of Engineering: Computer Engineering

Rzeszów University of Technology

• Bachelor of Engineering: Computer Engineering (5.0)

LANGUAGES

English Polish

B2 - Upper intermediate

Native

Wyrażam zgodę na przetwarzanie moich danych osobowych dla potrzeb niezbędnych do realizacji procesu rekrutacji zgodnie z Rozporządzeniem Parlamentu Europejskiego i Rady (UE) 2016/679 z dnia 27 kwietnia 2016 r. w sprawie ochrony osób fizycznych w związku z przetwarzaniem danych osobowych i w sprawie swobodnego przepływu takich danych oraz uchylenia dyrektywy 95/46/WE (RODO).