

# Joanna Jurasz

Junior Fullstack Developer

**Email** joanna.jurasz21@gmail.com

**LinkedIn** [www.linkedin.com/in/joanna-jurasz/](https://www.linkedin.com/in/joanna-jurasz/)

**Phone** +48 697 170 317

**GitHub** <https://github.com/JJonka>

**Website** <https://jjurasz.com/>

**Address** Kraków



Hey, I'm a junior fullstack developer with hands-on experience in React, TypeScript, Docker, MongoDB, and Express.js. I've dabbled in various projects, from crafting responsive frontend interfaces to designing backend solutions. My journey in development has been fueled by a passion for learning and constantly expanding my skill set. I'm eager to tackle the next challenge and contribute to impactful projects.

Let's connect and create something awesome together!

## My tech stack

React.js, Redux, Typescript, JavaScript, HTML, CSS Modules, Express.js, MongoDB, Prisma

Docker, Jest, Storybook, React Testing Library

Github, Jira

## Work History

2023-11 - present

### Fullstack Developer

*KAR HUD Software Development, Kraków*

My responsibilities involved:

- creating scalable and responsive web application,
- writing unit tests, using **React Testing Library** and **Jest**,
- debugging code with browser/text editor **debugger**,
- doing **code review**,
- planning and consulting creation of components with client,
- cooperation with other developers in creating generic components library,
- using **Storybook**, using version control system - **git**,
- work planning and time management using **Jira**,
- making operations on databases using **Docker**, **MongoDB**, **Prisma**, **Redux**,
- creating and managing **REST API** and application's server using **Express.js**.

## Internship

2023-04 - 2023-11

*Application for estate agents*

My responsibilities involved implementation of a form for adding new meetings.

Tech stack: **React**, **Typescript**, **Styled components**, **Prisma**, **Docker**, Material-UI, Jira, Github.

2022-06 - 2022-07

*D-KART*

geodesy-web-page.vercel.app

Link to the repository: <https://github.com/FutureInventor/GeodesyWebPage>

My responsibilities involved:

- working with a small team (two juniors, one senior) to create business homepage for a geodesic company,
- creating responsive views based on prepared earlier mock-ups,

Tech stack: **HTML**, **CSS**, **VanillaJS**, Jira, Github.

## Projects

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2023-09 - 2023-10

*My portfolio site*

<https://jjurasz.com/>

Link to the repository: [https://github.com/JJonka/portfolio\\_site](https://github.com/JJonka/portfolio_site)

Tech stack: **React**, **Typescript**, **HTML**, **CSS Modules**, **Vite**.

2020-10 - 2021-06

*Creating a hemoglobin measuring device using the open-source platform Arduino and 3D printing technology*

This project was a part of my master's thesis.

My work included:

- designing the optical system and all of the device case using Tinkercad and printing designed parts using 3D printer,
- assembling the electronic system consisting of: light source, light sensor, LCD display and Arduino Mega 2560 microcontroller board,
- developing software, which allowed making hemoglobin measurements in the sample based on two reference measurements, using the programming tools provided by Arduino.

## Education

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2016-09 - 2021-07

**Medical Analytics, Master's degree**

*Jagiellonian University Medical College, Kraków*

## Languages

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English - B2

## Soft skills

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Communication abilities, Flexibility, Openness, Critical Thinking, Problem-solving

## Hobby/Interest

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My favourite things to do are: assembling furniture, using hammer, screwdrivers and other tools, swimming, jogging and hiking with my friends.