



 jakub.chojna@gmail.com

 +48 519 816 323

 https://jchojna.github.io/

 github.com/jchojna

TECHNOLOGIES & TOOLS



LANGUAGES

Polish **native**

English **proficient**

German **elementary**

Spanish **elementary**

Jakub Chojna

As a **Full-Stack Developer** focused on the **Frontend** with 5 years of commercial experience, I merge my past as an **Architect** and **3D Graphic Artist** with my present, creating visually compelling, immersive and interactive digital experiences. I am looking for a new opportunity in software development where I can leverage my expertise in **JavaScript**, **Typescript**, **React** and **Next.js** to contribute to innovative and high quality projects. Also, my skills in design and creative coding using **Three.js** and **CSS/Sass** help me in creating unique, interactive web experiences.

Professional Experience

Jun 2021 -
Present

Appsilon Sp. z o. o.

Frontend Developer | Remote, Poland

- collaborating remotely with a **multinational team** of Frontend/Backend/DevOps Engineers, PMs, Data Scientists and UI/UX Designers in an Agile (**Scrum**) environment, within a rapidly growing company, providing consultancy services to a diverse range of foreign clients, including Fortune 500 companies from Pharma, Biodiversity, Energy, and Sport industries
- proficient with **React.js** (6 years), **TypeScript** (5 years), **JavaScript** (6 years), **Next.js** (3 years) and **CSS/Sass** (6 years) technologies
- contributed to the **design** and implementation of **front-end** architecture of web and complex dashboard applications, including creation and integration with **Rest API**
- experienced with designing mock-ups and prototypes in **Figma**, building design systems using **Storybook** and UI libraries like **Tailwind**, **NextUI**, **Material UI**, **Ant Design**, **shadcn/ui**
- ensured code readability and maintainability by following best coding practices, writing thorough documentation and performing careful code reviews
- ensured the reliability and continuous integration of front-end applications, by using **Jest** and **Cypress** for automated and **E2E** testing, also in test-driven development (**TDD**) approach
- engaged in **debugging** and improving **performance** of web applications, data loading times and Core Web Vitals resulting in enhanced User Experience (**UX**)
- led couple of small-scale projects, being engaged in development and management

Jun 2020 -
Jun 2021

Junior Frontend Developer

| Remote, Poland

- introduced high quality standards for UI/UX by creating visually appealing, responsive and cross-browser compatible front-end dashboard applications. Created UI/UX design myself in **Figma** and collaborated with dedicated designers early in the design stage
- developed a library of reusable components based on **Ant Design** and **Material UI** libraries
- maintained company's website (e.g., appsilon.com), open-source projects and created landing pages

2008 - 2020

Freelance 3d Graphic Artist

Self employed | Remote, Worldwide

- created photorealistic architectural visualizations of interiors and exteriors in **3ds Max** | **V-Ray** | **Photoshop** | **Illustrator**, for clients including Echo Development, Terroir, Svet Vmes, Konior Studio, Studio Thörnblom, Real2B Development, Mallson, MOFO Architekci

Jan 2018 -
Jun 2018

Svet Vmes

Architect | **3d Graphic Artist** | Ljubljana, Slovenia

- prepared in team work preliminary project concepts, scheme design and construction drawings in **AutoCad** | **Rhinoceros**. Created 3d models, 2d graphics and photorealistic visualizations using **3ds Max** | **V-Ray** | **Photoshop** | **Illustrator**

2017 - 2018

Freelance Architect

Self employed | Remote

2015 - 2017

Mofo Architekci

Architect | **3d Graphic Artist** | Warsaw, Poland / Remote

2011 - 2013

Activum Projektowanie

Architect | **Intern** | Warsaw, Poland

2010 - 2013

Euro Info Group

3d Software Tutor | Warsaw, Poland

Education

2010 - 2014

Warsaw University of Technology

Master's Degree | Faculty of Architecture

2006 - 2010

Warsaw University of Technology

Bachelor's Degree | Faculty of Architecture

I hereby consent to processing by the advertiser of my personal data, included in my application documents, for the purposes to implement the recruitment process according to the act of 29 August 1997 on personal data protection (consolidated text: Journal of Laws of 2016, pos. 922). I also consent to processing of my personal data by the advertiser for the purposes of any future recruitment processes.