



Daniel Kowalski

Front-end developer

About me

Front-end developer specializing in React and Next.js with two years of programming experience. I have completed several commercial and non-profit projects and also have experience designing advertisements and logos.

Experience

Lunarisweb.pl - Freelance

03.2023 - present

Creating website and graphic designs for local companies, primarily using Next.js, React.js, and Tailwind CSS. Websites I've developed include:

AI Create - Oktech Laweta - Oktech HDS - Charity Website

Kyndryl - Logistics and IT support assistant

02.2023 - 08.2023

Helping coworkers with computer issues, offering varied and flexible work that required strong problem-solving and logical thinking skills.

Kyndryl - Internship

11.2022 (1 month)

Lectures on SCRUM, Agile, Mainframe, and more, gaining essential knowledge about working in a large company.

Projects

Lunaris UI - ui.lunarisweb.pl

08.2024 - present

Components created in React JS, Tailwind CSS and Framer Motion. Copy and paste components free to use for everyone.

Bezpieczni w teorii - bezpieczeniwtorii.pl

11.2023 - 05.2024

Cybersecurity project in which I was responsible for the website, graphic designs, and social media management. Our team conducted lectures for younger students and collaborated with experts from companies like ING Bank Śląski, Kyndryl, Revolut, and Łukasiewicz EMAG.

Certificates

- Project Management Principles - Project Management Institute
- Information Technology Technician vocational diploma - Examination Board in Jaworzno
- React Front to Back - Brad Traversy
- Next.js 14 & React - The Complete Guide - Maximilian Schwarzmüller

Contact

- + 48 664 447 556
- d.kowal.com@gmail.com
- Poland/Katowice(remote)
- daniel-kowalski.com
- k0wal45

Tech Stack

Next JS
React JS
Tailwind CSS
TypeScript
JavaScript
CSS3
HTML5
Redux
MySQL

Languages

Polish - native
English - B2/C1

Additional Skills

Driver's Licence
Graphic Design
Local Networks
Team work

Education

Silesian University
of Technology - CS
10.2024 - now

Technical Secondary
School - CS

09.2019 - 05.2024