




# Mateusz Grzejszczyk

## React Developer

I've been working as a React Developer for almost 2 year and I've been intensively learning frontend technologies for over 4 years. I have also finished postgraduate studies in „Frontend Development with React”. Curiosity and willingness to develop has turned into passion and everyday development to become a better, more skilled Frontend Developer. I follow the IT world with interest. I do online courses and create my own projects. My Industrial Automation background gave me self confidence, knowledge about advanced technological industrial projects and some helpful business skills. Please see my webpage and my projects on the Github platform.

Date of birth: 10.04.1992

Phone number: 500 239 053

Warsaw, Poland   

My webpage: <https://mateusz-grzejszczyk-frontend-developer.netlify.app/>

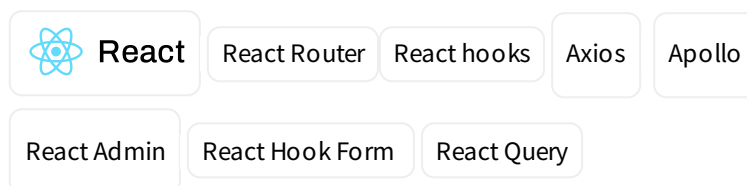


## Frontend Skills

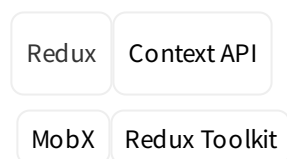
### Key Frontend Skills



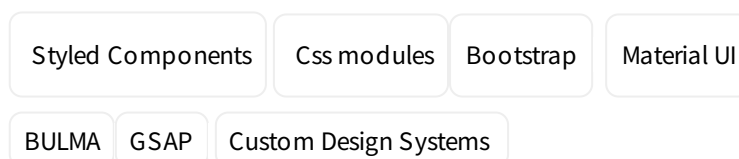
### Key React Libraries



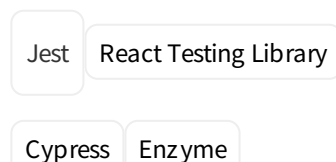
### GlobState Management



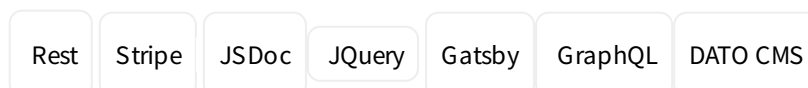
### Styling Libraries



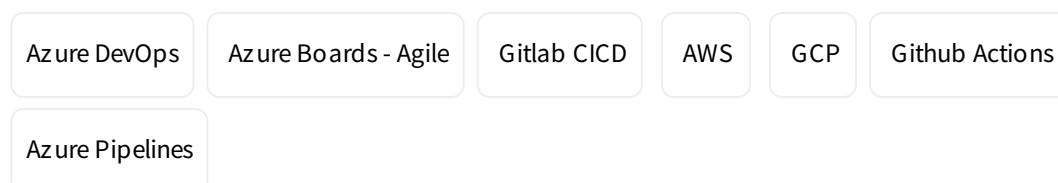
### Unit/ Integration /e2e testing



### Additional Frontend Skills



## CLOUD INFRASTRUCTURE



## MOBILE DEVELOPMENT

React Native

React Navigation

React Native debugger

Android studio

Expo

## Backend Skills

### LANGUAGES

NodeJs

### LIBRARIES

Express

Mongoose

Bcrypt

JWT

Nodemon

Mongodb

### TOOLS

Git & Github&Gitlab

Npm

Yarn

Webpack & Babel

Prettier & ESLint&Husky

DevTools

Adobe XD

Slack

Figma

Jira

Vite

Webstorm

VS code

## OOP and Functional programming

Key principles

## Architectures

Monorepo

MicroFrontends

## Education



**Kozminski University**

2020 - 2021

**Frontend Development with React** (Postgraduate studies)

**Study program:** HTML, CSS3, JS, React, Node.js, React Native



**Warsaw University of Technology**

2015 - 2017

**Mechatronics** (Master of Engineering)

**Diploma:** Automatic navigation in building during fire.

Simulation created using C++



**Warsaw University of Technology**

2011 - 2015

**Mechatronics** (Engineer)

**Diploma:** Preparing algorithm for automatic control of Plasma Burner

## Work Experience



### Regular Frontend Developer

Codibly

April 2022 - currently

Additional job responsibilities:

- recruitment process ( technical interviews as well as evaluations)
- technical presentations for new joiners

Project: Develop Codibly Platform for renewable energy management .

I am currently working remotely with a team in Krakow for a renewable energy client. The team works with Agile methodology. I participate in everyday standups, refinements, retros and demos. My daily tasks concern implementing new functionalities, bug fixing, e2e testing, cooperation with backend team ( php, java), cooperation with designers, software architecture designs.

Technology stack: Github, Github Actions, AWS, React, React Query, Typescript, React Admin, Context, Jest, RTL, React hooks, Material UI, Figma, Jira

Project: Develop application for electrical vehicle charging process

I've worked for an electrical vehicle client. It was a Greenfield project. An application was implemented from scratch. Main features was charging process as well as pricing functionalities. Technology stack: Gitlab, React, Typescript, Context, Jest, RTL, React hooks, MUI, Stripe

Project: Develop Codibly Platform for renewable energy management .

I've worked for renewable energy client. Team worked with Agile methodology. Main goal for this project was to create visualization for electrical parameters and communication with devices. My daily tasks concerned implementing new functionalities, bug fixing, e2e testing.

Technology stack: Gitlab, GCP, React, Typescript, React Admin, Context, Jest, RTL, React hooks, MUI



### React Developer

Accenture

July 2021 - April 2022

Project: Global Telecommunication company in UK

I've worked remotely for a team in London for Global Telecommunication Client. Team worked in Agile methodology. I've participated in everyday standups, refinements, retros. My role as a React developer was to maintain an existing project and create new versions of the project with new features and different technologies.

Technology stack: Azure DevOps, React, Typescript, Mobx, Context, Jest, Enzyme, Cypress, Functional components as well as Class Components, React hooks, analytics, custom design systems.



### Control System Specialist

Yokogawa

Job Description: supervision over the team, algorithms and technical documentation analysis, creating and designing DCS control systems,

September 2017 - 2021

cooperation with customers, preparing technical and commercial offers for systems, making technical presentations for clients



### **Software Developer**

**AVL**

June 2017 - September 2017

Job Description: development of software in the Automotive Industry (PLC software), fixing issues in logic.



### **Automation Specialist**

**ProAutomation**

September 2016 - March 2017

Job Description: supervision over the control system installation in greenfield plant, PLC software testing, hardware testing, hardware installation.



### **Technician**

**Industrial Research Institute for Automation**

December 2013 - March 2016

Job Description: development of a plasma burner control algorithm, creating software, design hardware, assist in plasma burner commissioning.

## **FOREIGN LANGUAGES**

English: fluent

## **INTERESTS**

Climbing, Bouldering, Crossfit, Gym

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