Mateusz Grzejszczyk

React Developer

I've been working as a React Developer for almost 6 months and I've been intensively learning frontend technologies for over 2 years. Hard work allowed me to fulfill my dream. I started my professional programming journey and became a React Developer. 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.
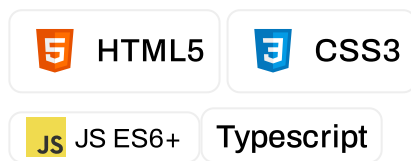
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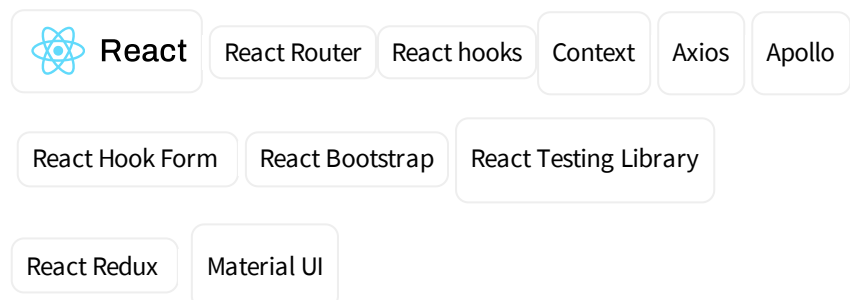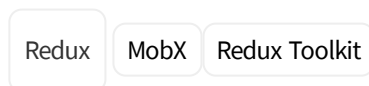
Phone number: 500 239 053

Warsaw, Poland   in github gmail

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

Frontend Skills

Key Frontend Skills

HTML5 CSS3 JS ES6+ Typescript

Key React Libraries

React React Router React hooks Context Axios Apollo

React Hook Form React Bootstrap React Testing Library

React Redux Material UI

State Management

Redux MobX Redux Toolkit

Styling Libraries

Styled Components Css modules Bootstrap BULMA

Custom Design Systems
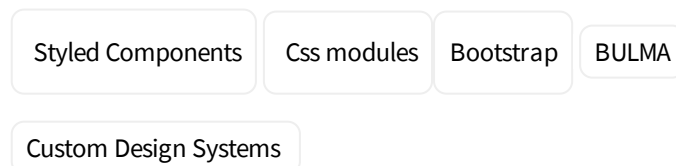
Unit/ Integration /e2e testing

Jest Cypress Enzyme
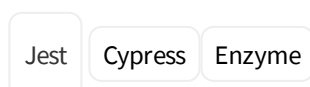
Additional Frontend Skills

Rest GraphQL CMS JSDoc JQuery

CLOUD INFRASTRUCTURE

Azure DevOps Azure Boards - Agile Azure Pipelines
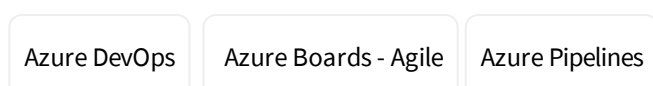
MOBILE DEVELOPMENT

React Native	React Navigation	React Native debugger	Android studio	Expo

Backend Skills

LANGUAGES

Node	C++

LIBRARIES

Express	Mongoose	Bcrypt	JWT	Nodemon	Mongodb

TOOLS

Git & Github	Npm	Webpack & Babel	Prettier & ESlint	DevTools	Adobe XD	Slack

Figma	VS code

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

Courses

React Courses

Online courses on eduweb.pl

120 h of studying (React, React router , Redux, Hooks, Render props etc.)

freeCodeCamp Courses

Online course on freeCodeCamp.org

100 h of studying (HTML5, CSS3, JSES6+)

Work Experience

React Developer

Accenture

July 2021 - currently

Job Description: I work remote for team in London for Global Telecommunication Client. Team works in Agile methodology. I participate in everyday standups, refeinments, retros. My role as a React developer is to maintain existing project ad create new version of the project with new features and different technologies. Working for two big projects allow me to work with many different libraries and tools. Technology stack: Azure DevOps, React, Typescript, Mobx, Context, Jest, Enzyme, Cypress, Functional components as well as Class Components, React hooks,

Control System Specialist

Yokogawa

September 2017 - 2021

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