# **ARSENII PEREVERTAILO**

**WEB DEVELOPER** 

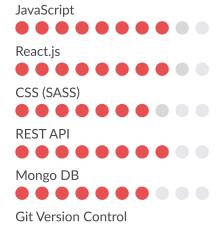
### **CONTACTS**

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- in linkedin.com/in/arskgg
- facebook.com/arskgg

## **PORTFOLIO**

arsenii-perevertailo.com

#### **SKILLS**



### **LANGUAGES**



## **ABOUT ME**

Purposeful, communicable and responsible Full Stack Web Developer who always willing to improve. Have web application hosting experience, knowledge of fundamental design patterns and development practices, SDLC principle, Scrum and Kanban methodologies, algorithms and data structures.

#### **TECHNOLOGY STACK**

**Front-end:** JavaScript, React.js, Next.js, Redux/RTK Query, HTML, CSS (SASS) **Back-end:** Node.js, Express.js, REST API, noSQL/SQL databases (Mongo DB), Mongoose, JWT

**Libraries:** Tailwind, Bootstrap, Material-UI, Framer Motion

Tools & Technologies: API creation/calls, NPM, Git, UI/UX Design (Figma)



# **EXPERIENCE** -

## Web Developer

January 2022 - Present

Created over 5 web apps, including Full Stack social media app based on React.js for client side and Node.js for server.

- Connecting database and creating database schemas using data analytics
- Designing, developing REST API and endpoints for it calls
- Implementing registration, login and logout functionalities
- Work with access and refresh tokens using JWT library
- · Knowledge of cookies, session, local storages
- Image processing
- Error handling
- Apply middlewares
- Design UI/UX
- Client and server sides connections
- Debugging and resolving code issues
- Implementation of CSR, SSR, SSG using Next.js
- Web page hosting



# ADDITIONAL -

# Android Development

March 2018 - June 2019

Own and university projects

- Created more than 4 projects from scratch among them Delivery app (Client side and admin panel using Firebase as database and authentication), Chat App, Food Tracker and more.
- **Key technologies:** Java, Kotlin, Android Jetpack, MVVM, SQL, Firebase, Google Play Connect, AdMob, XML, UI Design.



## **EDUCATION**

#### **Software Engineering**

October 2017 - October 2019

Warsaw School of Information Technology | Warsaw, Poland

### Fields of study:

Algorithms and Data Structures, Further Maths, Statistics, OOP, Relational Database, SQL, C/C++, C#, Java, JavaScript, PHP, HTML/CSS and XML.



# **INTERESTS**





Movies







Music Production

Travel

Sport