

DMITRIY TROFIMUK

WEB FRONT-END / HYBRID DEVELOPER

EXPERIENCE

TAQTILE | FEBRUARY 2022 Γ. — PRESENT

STASK

- JavaSkript, TypeSkript
- · React (Redux Saga, Hooks, Toolkit)
- · d3.is, THREE.is
- MaterialUI, ionic Capacitor
- Tailwind CSS, SCSS
- · GraphQL, MongoDB
- · Jest,
- · Git, WebPack
- Figma, Miro, Adobe Photoshop

SKILLS

- · Adaptive, cross-browser, cross-platform, valid, semantic layout skills;
- Experience in data visualization using SVG, Canvas, PixiJS, d3.js, Three.js
- Experience in developing PWA, SPA.
- · Working programming skills in SWIFT, C#, Ruby.
- Knowledge of OOP, algorithms and data structures.
- Ability to work with capacitor plugins.
- Experience with ML technologies (Mediapipe, Tensorflow)

LANGUAGES

English B1 German A1

COMMERCIAL PROJECTS:

POSTURE (DECEMBER 2022 - PRESENT)

APP STORE: https://apps.apple.com/by/app/posture-ai-medical-assistant/id1662597139

 ${\tt PLAY\ MARKET:\ \underline{https://play.google.com/store/apps/details?id=io.ionic.posture\&hl=ru\&gl=US}}$

HEALTHUAPP (JUN 2022 - DECEMBER 2022)

WEB: https://healthuapp.com/

BEER-O-METER (MAY 2022 - JUN 2022)

PLAY MARKET: https://play.google.com/store/apps/details?id=com.beerometer.app&hl=ru&gl=US

HEALTHUAPP (MARCH 2022 - APRIL 2022)

PLAY MARKET: https://play.google.com/store/apps/details?id=io.ionic.healthUApp

At mentioned projects I created visual and interactive aspects of mobile and web-based apps. Using a combination of programming languages, such as HTML, CSS, and JavaScript, I created prototypes of the app's UI and UX. My responsibilities include:

- 1) Ensuring the app's compatibility with different mobile devices and screen sizes;
- 2) Optimizing the app's performance and speed;
- 3) Testing the app's functionality and usability;
- 4) Collaborating with back-end developers to integrate the front-end and back-end of the app;
- 5) Establishing connection with data bases and neuro networks.

CONTACT INFO

Email: dmitrivanich@gmail.com

Mobile: +375333470425

LinkedIn: https://www.linkedin.com/in/dmitrivanich/

GitHub: https://github.com/dmitrivanich