



SOFRONOVA ANNA

FRONT-END DEVELOPER

MILANO, ITALY

anna.sofronova.frontend@gmail.com



ABOUT ME

I'm Anna, an energetic Front-End Developer with over 1.5 years of experience in TypeScript and React. I hold a Master's degree in Physics and Mathematics and have worked as a Data Scientist for 2+ years, sharpening my analytical prowess.

SKILLS

HTML5 | SCSS
TS | JS | Node
React | Next
Redux | MobX | Zustand | Effector
MUI | Tailwind | Ant | Chakra | Bootstrap
Git | Docker | Firebase | MongoDB | SQL
Cypress | Jest
Webpack | Vite
Prettier | ESLint

EDUCATION

M.S. IN COMPUTER SCIENCE

PFUR / 09.2019 - 06.2021

- GPA: 3.96 / 4
- Topic of thesis: Distributive semantics methods and word embeddings for cross-language analysis of legal documents
- Received the accolade of "Best Diploma Project" for demonstrating excellence in the development and execution of a remarkable final project, as recognized by the university.

B.S. IN COMPUTER SCIENCE

PFUR / 09.2015 - 06.2019

- GPA: 4 / 4
- Topic of thesis: Development of methods of constructing compositional embeddings
- Awarded the prestigious "Best Student" title by the university in recognition of exceptional academic performance and rigorous research demonstrated during the thesis defense.

LANGUAGES

Russian - Native
English - B2
Italian - A1

WORK EXPERIENCE

FRONTEND REACT DEVELOPER

International Media Service / 09.2022 - present

- Developed high-performance single-page applications using React, TypeScript, MobX, and Material-UI, resulting in improved overall performance and enhanced usability.
- Collaborated effectively with cross-functional teams to implement design mockups into functional React components, actively participating in code reviews and debugging.

FRONTEND FREELANCER

FREELANCE / 10.2021 - 09.2022

- Developed responsive single-page applications using React, TypeScript, Redux Toolkit, and Tailwind CSS, ensuring efficient state management, improved performance, and visually appealing user interfaces.
- Effectively communicated and collaborated with clients, adapting to diverse project environments while showcasing strong teamwork, to understand project requirements and provide regular updates.

DATA SCIENTIST

LLC "TCA" / 01.2019 - 06.2021

- Utilized Python and its data science libraries (NumPy, Pandas, scikit-learn) to analyze and manipulate data, implement machine learning algorithms, and conduct statistical analysis.
- Demonstrated strong problem-solving and analytical thinking skills, effectively applying statistical analysis, machine learning techniques, and data visualization to derive actionable insights from complex datasets.

COURSES

Meta Front-End Developer Specialization
Coursera / 01.2023 - 05.2023

JavaScript for Beginners Specialization
Coursera / 11.2021 - 12.2021