
EMPLOYMENT

Software Engineer & Resource

Manager

EPAM Systems

Jul 2021 - present

- Head of Unit “Pskem”. There are more than 15 teammates in my unit
- Interviewed more than 15 candidates who applied for the company
- Daily customer verbal and written communication in a scrum team
- Produced good-quality code, followed project style guide, and actively participated in code review
- Participated in software architectural decisions on the project, introduced a solution using best practices

Frontend teacher

Open Web Academy

May 2021 – Nov 2021

- Worked as a Frontend teacher
- Taught more than 70 students many of them now work in companies such as EPAM, DEVRIKA, IMPACT, OPEN WEB, etc.

Software Engineer

SARF

Jan 2020 – Jun 2020

- Implemented full web application
- Designed the structure and architecture
- Implemented 3D tour of each product in Web App with WebGL and Three.js
- Discussed requirements, possible solutions to existing requirements, and issues with customer

Software Engineer

Open Web

Dec 2018 – Jul 2021

Implemented full web applications
Refactored code to make it more flexible, scalable, reusable
Designed the structure and architecture
Transferred project from Vue.js to React.js
Collaborated with the design team to discuss flaws of the UI design and come up with possible solutions
Communicated technical capabilities/limitations

EDUCATION

**Associate – Ecology and Environment
protection**

Uzbekistan, Karshi

Jun 2018

- KARSHI DISTRICT SERVICE AND BUSINESS COLLEGE

TECHNICAL EXPERIENCE

Projects

- **Thomson Reuters:** (2021-2022). TR is a leading provider of business information services in law, tax, compliance, governance, and media area.
- **Tezkor Pro LLC:** (2021). Restaurant Management System.
- **Tezkor Pro LLC:** (2020-2021). Tezkor is an online food ordering and delivery platform.
- **Sarf:** (2020). Specializes in the production of high-precision and technologically sophisticated natural gas metering devices under the SARF brand, used by the population of the Republic of Uzbekistan
- **Yemak** (2018-2020). Yemak is an online food ordering and delivery platform launched by OPEN WEB in 2019.

Languages and Technologies

HTML, CSS, SCSS, OOP, JavaScript, Typescript, ES6+, Webpack, babel, VCS-Git, Git-cz, husky, commitizen, CI/CD, Jest, Enzyme, React-testing-library, React.js, Redux, Thunk, toolkit, ESLint, CommitLint, Prettier, i18n, Google Maps API, Yandex Maps API, moment.js, lodash, Three.js, etc.

Communication, conflict management, mentoring, leadership, time management, teamwork & collaboration

Languages

Uzbek – native; Russian – C1; English – B1+