Teimur Gasanov
Frontend Engineer

teymurgg321@gmail.com +996550010726 https://teimurjan.github.io Bishkek, Kyrgyzstan

Experience

Senior Frontend Engineer   Toptal
September 2020 - Present
* Supported and extended shared components library.
* Day-to-day mentoring front-end engineers.
* Analysis of the interface building approaches and architectures.
* Deep thorough investigations on the modern frontend topics.

Frontend Engineer   Clubhouse
February 2019 - September 2020
* Implemented new landing pages for the marketing site using GatsbyJS.
* Set up auto-generating types from GraphQL schemes.
* Worked on migration from legacy JavaScript code based on MVP to React.js.
* Created a completely new app's navigational system.
* Improved app's performance by 2 times by moving to code splitting.

Frontend Engineer   Stratact GmbH
May 2018 - January 2019
* Created a fully responsive, custom Bootstrap theme using styled components.
* Made different CSS animation from simple transitions to complex GIF-based animations.
* Optimized the startup performance.
* Provided support for Internet Explorer 11 (IE 11).
* Set up full international support.
* Covered 95% with unit and snapshot tests.

Software Engineer   Attractor Software LLC
October 2016 - May 2018
* Designed and built APIs using Python/JavaScript.
* Wrote unit and acceptance tests using Jest, Mocha, and Selenium.
* Optimized an existing front-end application by cutting bundle size and increasing start-up speed.
* Created a browser extension for scrapping, analyzing, and representing the data.
* Worked in variously sized teams using Agile and Scrum methodologies.

Education

Bachelor's Degree   Computer Science
International Ala-Too University   2015-2019
* Got strong mathematical background.
* Received basic knowledge of Algorithms, Data Structures, Databases, Networking, and Robotics.

Skills

Javascript
Typescript
React
Performance Optimization

CSS Animations
Docker
Testing
Agile & Scrum
SQL
Jenkins, Travis CI, Circle CI
AWS

Public Talks

Google Developers Group 2018
April 2018   Bishkek, Kyrgyzstan
* Presented the ways to optimize a React application.

PyCon 2018   Bishkek, Kyrgyzstan
September 2018
* Spoke to the audience about how to start visualizing the data in Python.

Google Developers Group 2018
November 2018   Almaty, Kazakhstan
* Explained the purpose and the benefits of story-booking React components.
* Compared the best tools for generating storybooks in React.

Languages

English   Fluent
Russian   Native