

Curriculum vitae

Personal data

Name: Anton Z.

Technical Knowledge and Skills

Javascript, Node.js



Anton has been working as a remote developer in distributed teams for more than 10 years. He is Senior Javascript developer with an expertise in React.js and Node.js. He is also experienced in building the CI/CD pipeline.

Anton worked on the design and building of the future app architecture, whether its monolith or micro-services used. He has experience in managing small teams and constantly learns new stuff.

Anton is a flexible and calm, reliable, communicative and supportive team player.

Education

September 2006 —
June 2010

Russian Federation
Technician, Computer Engineering, Nizhny Novgorod Radio-
Technical College

Work experience

November 2020 -
Present

Software development company, Remote
Fullstack Software Engineer

Stack:

- Typescript

- Javascript
- Node.js
- React.js
- Meteor
- MongoDB
- PostgreSQL

Responsibilities:

- Developed Google Chrome extension for screen/audio capture within Zendesk and Salesforce.
- Developed new features for a coaching dashboard in the MaestroQA web app.

June 2020 -
November 2020

Software development company, Remote
Frontend Software Engineer

Stack:

- Typescript
- Javascript
- Node.js
- React.js
- GraphQL
- Prisma

Responsibilities:

- Implemented new components and maintained existing ones for a proprietary design system.
- Rewrote and moved legacy parts into the React app. Implemented real time messenger React app with a GraphQL API.

September 2017 -
May 2020

Software development company, Remote
Fullstack Software Engineer

Stack:

- Typescript
- Nest.js
- Node.js
- React.js
- Redux
- Websockets
- Socket.io
- PostgreSQL

- Docker
- Nginx
- Bash scripting
- Firebase
- Google Cloud SDK

Responsibilities:

- Designed an architecture of the app.
- Developed frontend React app and REST API.
- Integrated with Github API.
- Implemented a real time user collaboration feature with websockets.
- Setup CI/CD process with GitHub, CircleCI, Docker and Heroku Cloud.
- Implemented an API with cloud functions.
- Setup rules and manage Firebase datastore.
- Implemented REST API that powers Instant Feedback web app and an admin interface.

January 2013 -
December 2017

E-commerce SaaS app, Remote
Lead Software Engineer and Co-Founder

Stack:

- Python
- Django
- Javascript
- Express.js
- jQuery
- HTML
- SCSS
- MongoDB
- MySQL

Responsibilities:

- Led a team of five developers.
- Implemented order tracking dashboard UI and REST API. 3rd party APIs integrations.

September 2012 -
December 2012

CPA affiliate network company, Russian Federation
Fullstack Software Engineer

Stack:

- Javascript
- Node.js
- Ext.js
- HTML
- CSS
- MongoDB

Responsibilities:

- Implemented REST API.
- Developed UI dashboards for various user roles.
- Built and released an MVP.

August 2011 -
July 2012

Digital media and web development company, Remote
Fullstack Software Engineer

Stack:

- Python
- Django
- Javascript
- jQuery
- HTML
- CSS
- PostgreSQL
- Photoshop

Responsibilities:

- Developed and maintained of custom Django based CMS and websites built with it.

January 2010 -
April 2011

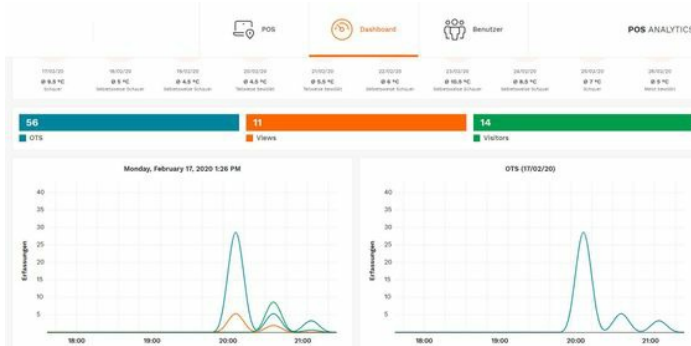
Software development company, Russian Federation
Software Developer

Stack:

- Python
- OracleDB

Responsibilities:

- Maintained and implemented new features for GPS maps API.



POS Analytics platform

October 2017 - March 2020

An analytics platform for Switzerland's largest retail company. Performance metrics for product testing booths.

Responsibilities: Backend REST API development. Compile and present customers attention metrics for product booths and gathered feedback.

Technologies used:

Javascript, Node.js, React



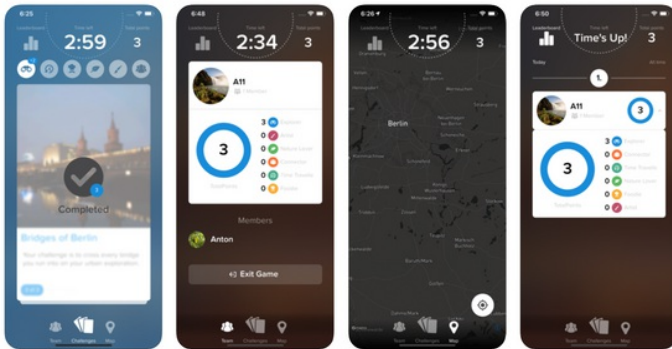
A whiteboard

A collaborative whiteboard with sticky notes for GitHub issues.

Responsibilities: Design and architecture of the app. Frontend and backend REST API development. Github API integration. Development of real-time communication with WebSockets.

DevOps, setup CI/CD process with GitHub, CircleCI, Docker and Heroku Cloud.

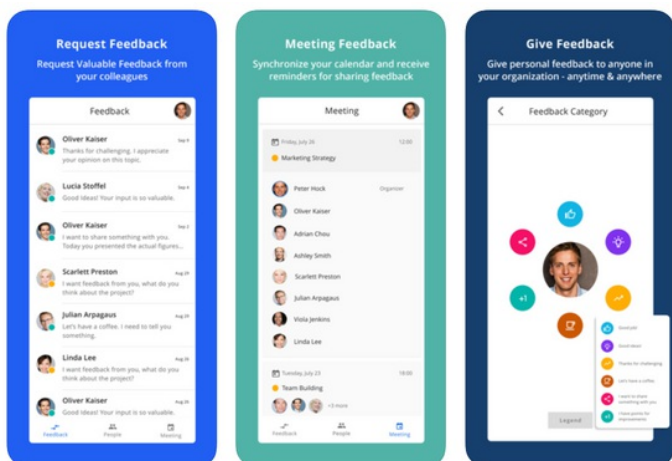
Technologies used:
React, Node.js



A city exploration game

A city exploration game. Teams of 6-8 people compete against each other in completing as many of our challenges in a time frame of three hours.
Responsibilities: Cloud functions development. Set up rules and manage Firebase datastore.

Technologies used:
Node.js, Javascript



A Feedback app

An app enables employees to give and receive feedback within their own organizational areas independent of their location or time.



Responsibilities: Implementation of the business logic with REST API that powers the Instant Feedback app and admin interface.

Technologies used:
Node.js, Javascript

An e-commerce SaaS app

February 2013 - December 2017

An E-commerce SaaS app for the Chinese market. Real-time product inventory management. Order tracking and integration with shipping providers like China Post, Hong Kong Post, 4PX, SF Express. Product feed generation for online marketplaces like Amazon, eBay, Walmart. Responsibilities: Minimum viable product development. 3rd party APIs integration. Core business logic implementation. Lead a team of five software engineers. Refactoring and implementation of new features with microservices.

Technologies used:
Node.js, Javascript

CPA affiliate network

September 2012 - December 2012

A cost per action (CPA) affiliate network. Responsibilities: Greenfield project. Built and released an MVP. Responsible for business logic implementation with REST API. Development of the admin/affiliates/advertisers interfaces.

Technologies used:
Javascript, Node.js, HTML, CSS, MongoDB

CMS

Development and maintenance of custom Django based CMS and websites built with it. Layout websites from the Photoshop designs.

Technologies used:

Python, Django, Javascript, HTML, CSS

MetroPCS Navigator

February 2010 - April 2011

Navitel's map adjustments, enable/disable objects on different zoom levels, fix object draw sizes. Improve the geoname search.

Technologies used:

Python