DILMUROD BUKHAROV
SOFTWARE ENGINEER

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Portfolio | GitHub

I am a Full Stack Web Developer with metallurgical engineering degree, I am intellectually curious and passionate about learning new technologies. My analytical thinking combined with excellent mathematical skills provide best possible solutions to any technical challenge.

SKILLS

- Programming Languages: **JavaScript**, **Python**, **HTML5**, **CSS3**.
- Platforms and Frameworks: **ReactJS**, **NodeJS**, **Django**, **Express**, **MongoDB**, **Git**, **SQL.**
- Additional Skills: **Mongoose**, **GitHub**, **Peewee**, **Testing**, **Algorithms**, **Heroku.**

EXPERIENCE

BePro – Front-end Developer. March 2014 – May 2018. My responsibilities were:

- Maintaining existing web sites, updating and refactoring code.
- Creating basic HTML and CSS structure.
- Using version control technologies such as Git, then pushing the code to GitHub.
- Creating React app, installing all necessary dependencies, linking the code with remote repository.
- Working on the components which were assigned by project manager

BePro – Front-end Developer. March 2020 – Current. My responsibilities are:

- Updating and refactoring existing code.
- Initiating React app for new projects, installing all needed dependencies.
- Initiating version control using Git, linking it with remote repository.
- Working on the components assigned by project manager.

Software Engineering Immersive Program at General Assembly Washington DC

Completed 500-hour full stack software engineering program, worked with a team of software engineers on client project and personal web sites, including:

- **Modern Trousseau** | **GitHub**

Collaborated with the team of 15 students to create a website for the client project. I was on the front-end team and I worked on React Gatsby. The project was broken up into smaller components and I worked on creating Carousel component for bridal pictures, comment section and button component.
Technologies used: **React Gatsby, Django REST**

- **Random Creations** | **GitHub**

Random Creations was my post-graduation project. It is built using React Gatsby and I use third party API to display data using fetch method.
Technologies used: **React Gatsby**

- **Tic-Tac-Toe** | **GitHub**

I built this project right in the beginning of my immersive course and it is built using JavaScript functions, loops, iterations and control flow
Technologies used: **JavaScript, CSS3, HTML5**

EDUCATION

General Assembly, Washington DC | November 2019 – February 2020
Software Engineering Immersive

Westminster International University in Tashkent | September 2017 – June 2018
Economics

National University of Science and Technology "MISiS" (Moscow Institute of Steel and Alloys)
September 2011 – June 2013 | Metallurgical Engineering | Master's Degree