

Amir Farkhadov

GRADUATE/JUNIOR FRONT-END DEVELOPER

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DETAILS

Date / Place of birth 05 April 1995 Uzbekistan

> Nationality Uzbek

LINKS

Portfolio Github Page

What To Watch - React Application

Big Trip - SPA using JavaScript and MVP structure.

Sedona - a responsive website promoting a tourist location.

M-Expenses - an android app that helps manage expenses.

Machine Learning - Multi-Task Learning Performance Evaluation Project

SKILLS

HTML/CSS/JavaScript

LESS

Gulp

Rest Api

React.js

Redux

TypeScript

Bootstrap

PROFILE

I am a Junior Front-end developer with a strong passion for creating dynamic and user-friendly websites. My strong experience in HTML, CSS, JavaScript, TypeScript, and React has enabled me to develop responsive and visually appealing web pages. I prioritize intuitive user interfaces and strive to deliver high-quality code with optimal functionality. I have experience working both independently and collaboratively within teams, successfully completing technical tasks within specified deadlines. I am a quick learner and constantly seek opportunities to expand my skillset, which makes me a valuable asset to any team.

In addition, I have practical experience in developing Android applications using Java, Kotlin, RoomDB, REST API, and incorporating Machine Learning Models with Python and TensorFlow. I believe these skills align with the current AI trend and can be leveraged effectively.

EDUCATION

MSc Computer Science at University of Greenwich, London

January 2021 — February 2022

BSc Industrial Management at MDIS Tashkent (a franchise partner of the Bangor University), Tashkent

September 2014 — May 2018

COURSES

React. Development of Complex Front-end Applications. at HTML Academy

February 2023 — May 2023

JavaScript. Architecture of Front-end Applications at HTML Academy

December 2022 — February 2023

JavaScript. Professional Development of Web Interfaces at HTML Academy

May 2020 — September 2020

Front End Development Track (One Million Uzbek Coders) at Udacity

May 2020 — August 2020

Full Stack Development Track (One Million Uzbek Coders) at Udacity

Figma

Android Development

Java

Kotlin

Python

Adobe Photoshop

Knowledge of MS Office

LANGUAGES

English

Russian

September 2019 — December 2019

Professional HTML & CSS, Level 2 at HTML Academy

March 2020 — May 2020

Android Basics in Kotlin at Google

January 2021 — May 2021

Android Development at GeekBrains

August 2022 — December 2022

Java Core at GeekBrains

March 2021 — July 2021

HOBBIES

I am a huge movie fan who thoroughly enjoys watching blockbuster films on the largest possible screen. Whether it's the latest Top Gun or the upcoming The Flash, spending an evening immersed in these cinematic experiences is truly exhilarating.

In addition to movies, I find great pleasure in reading books, particularly within the genres of Fiction, Sci-Fi, and Classics. Some of my favorites include Ready Player One, The Count of Monte Cristo, and Anna Karenina, among others.

Being passionate about the tech world, I am also a fan of gaming. It not only provides entertainment but also serves as a platform for exploring and testing modern technologies such as ray-tracing, frame generation, and various software and hardware advancements.

