

# Sarvar Sharapov

## Full Stack Web Developer

Passionate Programmer



sarvarik883@gmail.com

+998946704093

Tashkent, Uzbekistan

sarvar883.github.io/sarvar\_portfolio

linkedin.com/in/sarvar-sharapov-3a2391174

github.com/sarvar883

## EDUCATION

### Master's Degree: Project management in software development

National Research Tomsk State University

09/2020 - 06/2022

Tomsk, Russia

### Bachelor's Degree: Telecommunication Technologies (Mobile Systems)

Tashkent University Of Information Technologies

09/2016 - 06/2020

Tashkent, Uzbekistan

## WORK EXPERIENCE

### Full Stack Web Developer Freelancing

04/2019 - 06/2021

Tashkent, Uzbekistan

Developed 4 real-world production web apps from scratch

#### Achievements/Tasks

- Created web apps for companies
- Designed, implemented and monitored web pages and sites for continuous improvement
- Designed and executed security measures for web apps such as data encryption, data sanitizing, preventing NoSQL injections, adding security headers, XSS protection
- Collected, defined and translated user requirements into project designs and implementation plans
- Tested web apps and performed troubleshooting prior to deployment

### Full Stack Web Developer Chowis Co., LTD

07/2021 - 10/2021

South Korean technology company specializing in optic, video image processing and software development

#### Achievements/Tasks

- Developed web app from scratch
- Developed and deployed new backend API
- Maintained and added new features to existing backend APIs

## SKILLS

Full Stack Web Development

App Development

Interpersonal Communication

Self Learning

HTML, CSS

Bootstrap

JavaScript

TypeScript

React JS

Next JS

Node JS

Express JS

MongoDB

Mongoose

Telegraf.js

Python

PWA

Socket.io

Git

MS Office

## CERTIFICATES

Python Data Structures (11/2021 - Present)

Course by University of Michigan and offered through Coursera

Engineering Practices for Building Quality Software  
(01/2021 - Present)

Course by University of Minnesota and offered through Coursera

Agile and Scrum in IT projects (07/2020 - Present)

Course by Tomsk State University and ScrumTrek and offered through Coursera

## LANGUAGES

English

Full Professional Proficiency

Russian

Native or Bilingual Proficiency

Uzbek

Native or Bilingual Proficiency

## INTERESTS

Programming

ESports

Soccer

Technology