# Javlonbek Kosimov

## Computer Science Student / Front End Developer Intern

Budapest, Hungary

Enthusiastic Computer Science student and Front-End Developer Intern skilled in crafting visually appealing and user-friendly websites. Proficient in HTML, CSS, JavaScript, and React JS, with a track record of improving user engagement. Seeking opportunities to apply my front-end development expertise to create exceptional web experiences.

iavlonbek.kosimov.99@gmail.com

+36203841640

in linkedin.com/in/jkosimov

github.com/javy99

#### **EDUCATION**

# **Computer Science**

Eötvös Loránd University

09/2021 - Present

Budapest, Hungary, GPA - 4/5

- C#, Java, Python, HTML, CSS, JavaScript, SQL, GOlang
- OOP, Functional Programming, Algorithms and Data Structure, Cryptography and Security, Telecommunication Networks

# Software Engineering

Southwest Petroleum University

10/2019 - Present

Chengdu, China, GPA - 4.5/5

- C++, C#, Java, Python, HTML, CSS, JavaScript, SQL
- OOP, Algorithms and Data Structure

#### **WORK EXPERIENCE**

# Trainee NCD (Front-end Development Internship)

Nokia Solutions and Networks Kft.

03/2023 - Present

Budapest, Hungary

- Achievements/Tasks
- Specialized in front-end development using React JS and TypeScript and other technologies to build a robust UI for CBAM (CloudBand Application Manager)
- Improved CBAM's user experience by refining UI components, leading to a 15% increase in user engagement
- Contributed to code reviews, enhancing code quality and boosting application performance by 10%
- Identified and resolved **20+ bugs**, improving application reliability and user satisfaction
- Collaborated with UX/UI designers to refresh CBAM's interface, resulting in a 20% uplift in user engagement

# Web Developer Intern UZINFOCOM

09/2020 - 12/2020

Tashkent, Uzbekistan

UZINFOCOM is a single integrator for creation and support of state information systems in the Republic of Uzbekistan

- Achievements/Tasks
- Developed and enhanced over 10 websites using HTML, CSS, and JavaScript, improving functionality and user experience
- Built **2 new websites** from scratch, ensuring they met high standards of design and usability
- Contributed to **code reviews**, helping to **identify** and **fix** bugs in the front-end components of applications

#### SKILLS



### PERSONAL PROJECTS

Recipes Book (08/2023)

- A JavaScript web app that allows users to manage, explore, and favorite recipes. Features include adding, editing, and deleting recipes, with a user-friendly interface organized into modular components (HTML, CSS,
- Source Code

#### Light Bulb Placement Game (11/2022)

- A JavaScript puzzle game for strategically placing light bulbs in a grid, adhering to rules, ensuring all spaces in a palace are illuminated (HTML, CSS, JS)
- Source Code | See Application

#### Boop Board Game (04/2023)

- An engaging JavaScript strategy game where players maneuver kittens on a grid, navigating distinctive rules to achieve alignment victories (HTML, CSS, JS)
- Source Code | See Application

#### Star Wars (09/2023)

- A React app that displays Star Wars data. It uses JSON-Server for live content and Figma for design, making it dynamic and user-friendly (HTML, CSS, React JS, Axios, Chakra UI)
- Source Code | See Application

## **CERTIFICATES**

Front End Dev. Track by Udacity (07/2020 - 11/2020)

Acquired key front-end development skills, mastering HTML, CSS, JavaScript, and various essential frameworks and libraries.

JavaScript & React Course by NIX (06/2023 - 10/2023)

Mastered essential JavaScript and React skills to build robust web applications, complemented by practical expertise in Git and algorithms

## **HONORS & AWARDS**

SWPU Scholarship Program (08/2019)

Awarded SWPU Scolarship by University, a selective award given to 30% of students for showcasing academic excellence

#### Stipendium Hungaricum Scolarship (07/2021)

Received Stipendium Hungaricum full-ride scolarship that has 10% acceptance rate