# POLINA SHLIAKHINA

### FRONT END WEB DEVELOPER

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**LOCATION** Orlando, Florida USA

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## EDUCATION

#### University of Central Florida - 4.0 GPA

Jan 2022 - May 2024 Bachelor of Arts (B.A.), Digital Media (Web Design specialization)

#### Valencia Community College - 4.0 GPA

Aug 2020 - Dec 2021 Associate in Arts (A.A.), Digital Media

## **RELEVANT COURSEWORK**

User-Centered Design, Front-End Web Design, Client-Side Scripting, Server-Side Scripting, Mobile Development, Interactive Design

## LANGUAGES & TOOLS

- HTML/CSS JavaScript React
- Figma
- Python Node.js
- Bootstrap Git
- GitHub

**English** - native/bilingual

Russian - native/bilingual

Spanish - intermediate/conversational

## INVOLVEMENT

- Front-End Webmaster for Girls Who Code Club
- Orlando Developers Meetup
- Opening Web Development Club
- Organizing and co-leading other students in remote wilderness settings

## ABOUT ME

As an aspiring front-end web developer, I strive to combine my interest in UX/UI design and unique multi-cultural perspective to create attractive, efficient and accessible design for users of all backgrounds.

## PROJECTS

#### Product Design - Language Learning Application

Currently in development

- Collaborating with the team to create user-friendly interfaces for language learning app
- Gathered application requirements through user interviews and surveys
- Conducting user testing and feedback sessions to refine and improve the user experience
- Refined app design through wireframes and use-case storyboards
- Presented the project development workflow

#### Personal Portfolio using Bootstrap

Link to website

• Created an attractive UI using Figma, Bootstrap, and JavaScript to display professional information such as skills, projects, and contact details in an organized, user-friendly format

#### Weather App using Vanilla JS and API

#### <u>Link to website</u>

- Developed a web application using HTML, CSS, and JavaScript that displays live weather information for any selected city or the user's current location through the use of OpenWeather API
- Created an intuitive UI with CSS and JavaScript to easily navigate between cities and view temperature, humidity, and wind speed

## WORK EXPERIENCE

# Freelance Video Editor Upwork | Jan 2022 - Present

Click to view my Upwork Profile

- Achieved Top Rated Plus certification within first 6 months on the platform
- 99% satisfaction rating
- Successfully manage needs and time requirements of 5 regular clients, averaging 20 hours per week