Aleksandra Ujvari

FULL STACK WEB DEVELOPER
Email, GitHub, LinkedIn, Twitter, AngelList, Portfolio

SUMMARY

I am a full-stack software developer, passionate about developing innovative programs that accelerate business efficiency and effectiveness and pursuing a career in software development. I have excellent knowledge of HTML, CSS, React, and Ruby on Rails. I can quickly learn new topics and work in a fast-paced, team-oriented environment.

SKILLS

Front-End: Javascript, React, Redux, jQuery, HTML, and CSS3.
Back End: Ruby, Rails, Ruby on Rails.
Tools and methods: Git, GitHub, mobile/responsive development, Chrome Dev Tools.
Professional: communication, remote collaboration, pair programming, teamwork, mentoring, problem-solving, and critical thinking.

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Full Stack Web Developer
Remote
May 2022-December 2022

To-do List- This is a website for creating to-do tasks. A "to-do list" is a tool that helps you organize your day.
- Built with: (HTML/CSS, JavaScript, ES6, and Webpack)
- Link to project live demo: https://digia3d.github.io/To-Do-List/
- Link to source code: https://github.com/digia3d/To-Do-List
- Create scalable code, perform quality assurance testing, identify product defects, and deliver technical solutions for bugs

Awesome Books - This project is a simple website that allows users to add or remove books from a list.
- Built with: (Html/CSS, JavaScript, ES6)
- Link to project live demo: https://digia3d.github.io/Awesome-Books-ES6/
- Link to source code: https://github.com/digia3d/Awesome-Books-ES6

Conference Page - This is a conference page project from the end of the first module in Microverse. It represents the website of the Digital Marketing Agency.
- Created with: (HTML, CSS, and JAVASCRIPT, Media Query, Web hint, Stylelint, ESlint)
- Link to project live demo: https://digia3d.github.io/Conference-page/
- Link to source code: https://github.com/digia3d/Conference-page

Doctor's Appointment-Back End - This is the backend API for the Doctor's Appointment application. And this project is part of the final project in Microverse
- Built with: (React, Redux, Ruby on Rails, Postgresql, Stylelint, and ESlint)
- Link to the source code: https://github.com/digia3d/Doctor-Appointment-API

- Support the build-out of data ingestion frameworks and develop monitoring solutions to improve data quality and integrity by 50%

Doctor's Appointment-Front End - Doctor's Appointment is a real-world practical application that allows users to log into a website and view available doctors for appointments. And this project is part of the final project in Microverse
- Built with: (React, Redux, Ruby on Rails, Postgresql, Stylelint, and ESlint)
- Link to the live demo of the project: https://doc-appointments.netlify.app/
- Link to the source code: https://github.com/digia3d/Doctor-Appointment_front-end
- Perform testing and support the development of features for mobile applications in React and Android environments

MICROVERSE   Remote
Mentor (Volunteer)   August 2022-Present
- Mentor 3+ young web developers, and provide technical support through code reviews
- Suggested improvements to code organization to improve code quality and overall performance
- Provided advice and tips on how to maintain motivation to ensure program longevity

SFI Affiliate Marketing Remote
Marketing Manager   April 2020-June 2021
- Contributed ideas for 3+ digital marketing campaigns
- Responsible for content design
- Trained and managed a team of 5+ people

EDUCATION

MICROVERSE   May 2022-Present
Remote full stack web development program, full time
- Mastered over 1300 hours of algorithms, data structures, and full-stack development while developing projects using Ruby, Rails, JavaScript, React, and Redux
- Developed skills in remote pair programming using GitHub, the industry-standard Git flow, and daily standups to communicate and collaborate with international remote developers

Educa Plus Business Skills Center   April 2021-August 2021
Digital Marketing Certificate Course
- Website Development
- Marketing for social networks