



Viktoria Bors - Pajuste

From Lab to Web

ABOUT ME

What does a highly educated person do when they're tired of listening to Baby Gaga and playing peek-a-boo? They fall in love with web development, it's the ultimate cure for Gaga fatigue and peek-a-boo overload.

RELEVANT WORK EXPERIENCES

Junior JavaScript (Vue Js) Developer
Formula 400

2022. September - Now

I work at Formula 400, a Hungarian company that builds web apps and software platforms for insurance companies. My job is to update product descriptions and implement new products by working on both the backend and frontend. On the backend, I use web services to make updates and on the frontend, I make sure the new products are visible on the user interface. The project is built using Vue.js and Node.js

EDUCATION

Full stack webdeveloper
ProOktatas • Bootcamp

2022. January - 2023. March

I successfully completed a part-time bootcamp program, which entailed five hours of weekly classes and ample time for individual practice. I excelled in the frontend module, achieving a 98% on the theory exam. Additionally, I demonstrated proficiency in the JavaScript module, obtaining a 100% score on two written coding exams. All of my projects were awarded top grades. I am currently engaged in the backend module, which comprises of PHP and MySQL. I anticipate completion of this module in March, which will provide me with a comprehensive understanding and insight into backend development.

Relevant projects:

- Bows Cafe - <https://examprojekt.vercel.app/> - focus on front end technology (Bootstrap 5)
- Spacerock - <https://spacerockvue.onrender.com/index> - full stack exam project as part of the JavaScript module, utilizing Vanilla JavaScript, Express.js, and MongoDB. The project is a CRUD application that allows users to search for Moon-like materials, and upon registration or login, the user can also add, modify, or delete samples. This project has been updated and rewritten using the Vue framework.

Google Certified IT-Support Specialist
Green Fox Academy and Inco Academy

2022. July - 2022. September

I completed a Google certified IT-Support Specialist program, which consisted of five modules: Technical support, Operating Systems, Computer Networking, IT Infrastructure Services, and IT Security. The program provided me with a comprehensive understanding of various network protocols, Linux command lines, Windows operating systems, and system administration.


OTHER WORK EXPERIENCES


Chemist
SGS Analytics Denmark • Full-time

2016. June - 2022. April

I possess extensive experience with the analysis of drinking water, wastewater, sludge, and building materials. I have been employed in a laboratory setting for six years, during which I have worked in three different departments. My adaptable personality and work ethic enabled me to seamlessly integrate with each team. This is due to my ability to quickly and effectively acquire new knowledge and skills. Over the years, I have gained proficiency in a wide range of instruments and analyses, ultimately becoming the go-to person for most laboratory analyses. This also demonstrates my capability to be accepted and thrive in diverse groups.


PERSONAL INFORMATION

 9440 Aabybro, Denmark

 viktoria.pajuste@gmail.com

LANGUAGE

 Hungarian - Native

 English - Fluent

 Danish - Fluent

STACKS

HTML
CSS / SCSS
JavaScript
Tailwind / Bootstrap
Vue Js Framework
Node.js / Express.js
MongoDB

LINKEDIN

<https://www.linkedin.com/in/viktoria-b-pajuste/>

PORTFOLIO

<https://www.viktoria-pajuste.hu/>

GITHUB

<https://github.com/ViktoriaBors>

FUN FACTS

I am a morning person.

I like to listen music during work

I might be "old-fashioned", but I still like to take notes on paper with a pen.

MY SUPERPOWER

I am not afraid to be challenged and learning up new things.