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.

Viktoria Bors - Pajuste
From Lab to Web

ABOUT ME

What does an highly educated person, who heard enough of gaga and played way too much peekaboo during maternity leave? Fell in love with WEB DEVELOPMENT.

RELEVANT WORK

Junior JavaScript (Vue Js) Developer   2022. September - Now
Formula 400

Formula 400 (Hungarian Company) builds web application and software platforms for Insurance Company.

I am responsible to make updates in the product description and implement new insurances both in the database, on backend side (communicating with webservices) and on frontend (visualize them on the User Interface). The project written in Vue.Js and Node.Js.

EDUCATION

Full stack webdeveloper   2022. January - 2023. March
ProOktatas • Bootcamp

One year bootcamp program (2 afternoon per week) with 3 modules:

- Frontend module (HTML, CSS, JavaScript, Bootstrap)
- JavaScript module (basics of JavaScript, Node.Js, Mongo.Db, React)
- Backend module (PHP, MySQL) - starts 2023. January.

Frontend module has been completed with 98% theory exam and the project work got evaluated with the highest grade. JavaScript module was finished with 2 written (coding) exams with 100% . All projects got the highest grade.

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 for the JavaScript module, using Vanilla JavaScript, Express.Js and MongoDB. It is a CRUD application, where the user can search in Moon-like materials. Moreover after registering or login, the user can add, modify or delete samples. This project has been updated and rewritten in Vue framework.

Google Certified IT-Support Specialist   2022. July - 2022. September
Green Fox Academy and Inco Academy

Google certified IT-Support Specialist program was running on Coursera as a self-learning program with mentoring program from Green Fox Academy and Inco Academy.

The course consisted 5 modules (Technical support, Operating Systems, Computer networking, IT infrastructure services and IT security) which gave a powerful tool to understand different network protocols, Linux command lines, Windows operating system and system administration.

Environmental Engineer   2015 - 2013
Aalborg University • Master Degree

Study program with focus on soil, groundwater, drinking water pollution and wastewater treatment.

Geology   2011 - 2013
Eotvos Lorand University • Master Degree

The education has provided advanced training in geology and geological problem solving.

OTHER WORK EXPERIENCES

Chemist   2016. June - 2022. April
SGS Analytics Denmark • Full-time

I have experience with various analyzes of drinking water, wastewater, sludge and building materials.

For 6 years in the laboratory I have worked in 3 different departments where my personality and work etiquette could fit well with all the teams. This could happen because I can learn up new things quickly and effectively. During the years I have learned more and more instruments and analyzes. In the end I became the person who knew almost every analyzes in the laboratory. It also means I can find the way to be accepted in different groups.