Teemu Järvinen

Frontend Developer & UI/UX Designer

🌐 Website GitHub in LinkedIn

Enthusiastic programmer and an artist who seeks opportunities to utilize and expand his skill set.

✉ teemu.jarvinen97@gmail.com

TECHNICAL SKILLS

Programming
- HTML
- CSS
- Javascript ES6
- Git
- Java, JavaFX
- SceneBuilder
- Bootstrap
- MySQL
- Unity

Designing
- Photoshop
- Figma
- Canva
- Blender

Services
- GitHub
- Azure DevOps

EDUCATION

Master's degree in Computer Science
University of Eastern Finland | Currently enrolled

Bachelor's degree in Chemistry
University of Eastern Finland | Graduated

WORK EXPERIENCE

Assisting youth leader - City of Varkaus
1.6. - 21.6.2020
- Produced media content such as advertising posters for events.
- Created a digital adventure environment for the Vekara-Varkaus event with the Actionbound app.

VOLUNTEERING

Provinssi - Seinäjoki Festivals Oy
27.6. - 29.6.2019 | 28.6. - 30.6.2018 | 29.6. - 1.7.2017
- Volunteered as a community service officer

Loud'n Live Promotions Oy Ltd.
16.7. - 22.7.2018 | 3.8. - 6.8.2017
- Volunteered as a ticket inspector

Nordic Live Productions Oy
28.7. - 30.7.2017
- Volunteered as a ticket inspector

LANGUAGE

Finnish - Native   English - Fluent

PROJECTS

Pokedex Randomizer   ⬈ Preview </> Code
Bootstrap | Javascript | HTML | CSS
Objective:
- Learn how to use Bootstrap
- Improve Javascript skills
- Learn how to utilize external API

Result:
- Learned to exploit Fetch to get information from external API.
- Made website responsive with Bootstrap.

MarjaGo   ⬈ Prototype ⬈ Figma
UI / UX Design
School project where I had a chance to collaborate with 7 people to create UI / UX design for berry and mushroom picking mobile app.

My Role:
- Had the pleasure to design everything with Figma since team members didn't have any prior experience with designing tools such as Figma.

Challenges:
- How to regulate false/accidental berry spots that users leave. For example, the berry is named Blueberry when it should be Blackberry.
- How to reduce mistakes that users make when writing. For example when writing berry species or when writing the degree of ripeness of the berry.

My solutions to challenges:
- Reporting false/accidental spots made easy as possible: User clicks report button on berry post and the information about the post gets copied to report screen. Then the user may include additional info and click send.
- The use of dropdown menus reduced mistakes and also made adding new berry spots much faster.

Art Store   ⬈ Preview </> Code
HTML | CSS
Objective:
- Learn how to make responsive websites with CSS.

Result:
- Learned about Flex, Grid, and Media Queries to make the website responsive.