

DARIA ELINA

FULL STACK DEVELOPER

CONTACT

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Helsinki

🌐 <https://portfolio-project-iota-tan.vercel.app/>

SKILLS

- Languages & Tools:
TypeScript, JavaScript,
PHP, Java, HTML, CSS
- Frameworks & Libraries:
React, GraphQL, Express,
Tailwind, Spring Boot,
Laravel, Node.js
- Dev Tools: Git, Docker,
Vite, ESLint, Prettier
- RESTful APIs, component-
based architecture,
monorepo structure, state
management
- Soft Skills:
Communication, self-
learning, project
ownership, creative
thinking

LANGUAGES

- English (Fluent)
- Finnish (Intermediate)



PROFILE

Motivated and curious Full Stack Developer with a strong focus on backend development and a passion for clean, meaningful architecture. Currently completing a Full Stack Web Development program at Helsinki Business College. Proficient in TypeScript and React, with experience in building full-featured web applications and working with GraphQL and RESTful APIs, databases, and testing frameworks. Actively seeking a developer internship to contribute to real-world projects and continue growing as part of a collaborative tech team.



PROJECTS

Booking Platform for Music Students

2024 - 2025

University of Helsinki – completed with maximum credits

- Developed and deployed a full-stack booking platform from scratch using TypeScript, Node.js, and GraphQL.
- Designed and implemented a relational data model for teacher-student scheduling, built custom backend logic, and handled API integration.
- Utilized modern dev tools including Docker, Git, and ESLint, and ensured code quality through manual and automated testing.
- Deployed live application to production environment using modern hosting solutions.

Wellnest – Mindfulness & Journaling App

June-July 2025

- Developed and deployed a full-stack wellness application using TypeScript (React) and Java (Spring Boot) with a strong focus on backend architecture.
- Implemented user authentication with OAuth2 (Google provider) using Spring Security, and built secure RESTful APIs for journaling, mood tracking, and customizable user settings.
- Integrated PostgreSQL for efficient data storage; used Dexie.js for local IndexedDB persistence on the frontend.
- Ensured clean code and stability with manual testing, Postman API testing, and React Testing Library on the frontend.
- Containerized services with Docker and deployed to production using modern cloud hosting and CI workflows.

EDUCATION

Vocational Qualification in Information Technologies	2025 - 2026
Helsinki Business College	
Master's Degree	2022 - 2025
University of the Arts, Helsinki	
FullStack Open MOOC	2024 - 2025
<i>Completed with maximum credits</i>	
Helsinki University	