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# Christoforidis Vasileios

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## EDUCATION

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**Aristotle University of Thessaloniki • BSc Computer Science • Sep 2015 to July 2021**

Thesis Title: "Web usability: Task-based card sorting"

## PROJECTS

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**Personal Website**   Next.js • twin.macro (CSS-in-JS with Tailwind) • MDX • Framer Motion

My personal website/blog built with some of my favorite technologies where I can showcase my work and write articles about anything new I learn & want to share with the tech community. I highly encourage anyone interested in finding out more about me or contacting me to visit it.

**Burden Off**   React • Bootstrap • Express.js • MySQL

A complete CRUD web application made collaboratively with fellow students during our undergraduate studies. I was completely responsible for the UI/UX design and front-end development. I've actively participated in discussions about the back-end as well.

**Card Sorting Tool**   React • Bootstrap • jQuery

A card sorting tool that was created to be used in an experiment for my thesis.

**Sample portfolio**   Gatsby • Sass • GSAP

Single page website which includes an opening animation created with a GSAP timeline, a skew scrolling effect with pure JavaScript and more.

## TECHNICAL SKILLS

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### Languages

TypeScript / JavaScript (ES6), HTML5 (Semantic), CSS3/SCSS/Sass/CSS-in-JS, Python, PHP, Java, SQL, GraphQL

### Frameworks / Libraries

React (Hooks, Context, Redux), Next.js, Gatsby, Angular, Node.js, Express.js, Tailwind, MDX

### Databases

MySQL, MongoDB

### Tooling / Software

Git, Babel, ESLint, Yarn, npm, webpack, husky, Docker, Figma, Photoshop

## LANGUAGES

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**Greek • Native Speaker**

**English • Intermediate Level**

**B2 First - Cambridge English: First (FCE)**

## INTERESTS & ACTIVITIES

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Technology / Science / Astronomy News •

Fitness • Web Design • Problem Solving •

Movies & TV Series • Gaming • Music