
JOSEPH KOUSOULOS

FULL-STACK DEVELOPER

Growing up in a home full of tech and art, I've always loved the concept of coding. I tried learning animation, then game design, and finally settled on becoming a developer. After completing high school, I began learning front end development. I started and finished a certification class with Meta, which inspired me to work on projects, stay up to date with the latest features, and grow my knowledge as a developer. I am currently exploring back-end development to become a full-stack developer.

SKILLS

Soft Skills:

- Team collaboration
- Communication
- Motivation
- Growth Mindset

Hard Skills:

- React.js
- Version Control (GitHub)
- Node.js
- UX/UI
- Databases (SQL & MongoDB)
- API's

CONTACT

541-788-3165

josephkous@gmail.com

LinkedIn:

<https://www.linkedin.com/in/joseph-kousoulos-a814b8247/>

Portfolio Website:

<https://kousco.github.io/kousco-portfolio/>

EXPERIENCE

METAVERSUS CONCEPT WEBSITE

A concept website showcasing my CSS and animation skills, using framer-motion and tailwind.

Live Demo: <https://kousco.github.io/metaversus-concept/>

Source Code: <https://github.com/Kousco/metaversus-concept>

RESERVE A RESTAURANT TABLE

A simple restaurant website with a reserve a table function, using an API passed down through props.

Live Demo: <https://kousco.github.io/little-lemon-project/>

Source Code: <https://github.com/Kousco/little-lemon-project>

LITTLE LEMON FIGMA DESIGN

A Figma design showing off my UX/UI design for a restaurant website.

Figma: <https://www.figma.com/file/yrbeZ4HWW3IxpK3UuDcytY/Exercise-Wireframing-the-project-Wireframe?type=design&node-id=0-1&mode=design>

Live Demo:

<https://www.figma.com/proto/yrbeZ4HWW3IxpK3UuDcytY/Exercise-Wireframing-the-project-Wireframe?node-id=1-57>

EDUCATION

META FRONT-END DEVELOPER • COURSERA

2023

https://www.credly.com/badges/a4d843e0-c46b-4cc5-a9ff-2ddbc06fd13a/public_url

HIGH SCHOOL DIPLOMA • POWELL HIGH SCHOOL

2021

Completed 4 years of high school, including **2 years of Computer Science** class.