

Mark Feher

Los Angeles, CA | (626)-393-5503 | fehermark88@gmail.com | [Portfolio](#) | [linkedin.com/in/markfeher8/](https://www.linkedin.com/in/markfeher8/) | [Github](#)

FULL STACK SOFTWARE ENGINEER

I'm a software engineer with a passion for innovation and problem solving. With 3+ years of experience in Javascript, Python, React, and database management, I enjoy bringing ideas to life and creating seamless user experiences. I take pleasure in working on teams and I thrive in agile development environments. My goal is to make an impact by delivering software solutions that offer exceptional user experiences.

TECHNICAL & INTERPERSONAL SKILLS

Languages: JavaScript, Python, HTML5, CSS, SQL, JQuery, NoSQL, TypeScript

Libraries and Frameworks: React, Express.js, Node.js, Next.js, Django, JQuery, Tailwind, Bootstrap,

Database and other: MongoDB, RESTful APIs, JSON, Git, Github, Ajax, Axios, MySQL, PostgreSQL,

Interpersonal skills: Communication, Time Management, Consistency, Team Collaboration, Adaptability, Creativity

TECHNICAL PROJECTS

[myCode](#) | Solo Project | Project Role: Full-Stack Web Developer | 2 week sprint | MERN

A platform facilitating easy access to stored code snippets for developers.

- Developed MyCode, a comprehensive web application, utilizing the MERN stack (MongoDB, Express, React, Node.js)
- Leveraged React.js for front-end development, emphasizing modularity and component-based design to enhance the UI/UX.
- Implemented MongoDB to store and user-generated code snippets, showcasing proficiency in database design and management.
- Employed Express.js and Node.js to craft a robust and efficient API, ensuring seamless communication and functionality within the application.
- Incorporated JWT authentication to secure user data and interactions, prioritizing compliance and data security.
- Employed Tailwind CSS to style the application, focusing on mobile responsiveness and cross-browser compatibility for an optimal user experience.
- Successfully deployed the application on Render and Netlify, displaying practical deployment experience.

[T100 Fitness](#) | Solo Project | Project Role: Front-End Web Developer | 2 week sprint | React.js | TailwindCSS

A personal trainer portfolio website.

- Developed a Single-Page Fitness Portfolio application in a solo environment, showcasing proficiency in React JS and Tailwind CSS to create a highly responsive user interface.
- Leveraged React to build the application's front-end, emphasizing modularity and component-based design.
- Implemented Tailwind CSS to ensure a visually appealing and highly responsive user interface. Tailwind CSS allowed for rapid development and efficient customization, resulting in a clean and user-friendly design.
- Deployed the application to Vercel, ensuring widespread access and demonstrating deployment skills.

[ChatMe](#) | Solo Project | Project Role: Full-Stack Web Developer | 2 week sprint | MERN

A web application that allows users to chat to each other real time.

- Developed ChatMe, a real-time chat application, using MERN stack. (MongoDB, Express, React, Node.js).
- Implemented WebSocket-based messaging for instant communication, demonstrating real-time interaction and teamwork.
- Secured user interactions with JWT authentication ensuring compliance and data security.
- Styled the Frontend with Tailwind CSS, prioritizing responsive design and cross-browser compatibility.
- Successfully deployed on a cloud platform, showcasing deployment skills and accessibility.

EXPERIENCE

General Assembly, Software Engineering

- Full time immersive Software Engineer bootcamp which included 480+ hours of professional training over 12 weeks.
- Developed proficiency in languages such as Python, JavaScript, HTML, CSS, and utilized modern frameworks like React.js.
- Practiced hands-on Software Engineering methods, encompassing technical skills, teamwork, and client relations.
- Collaborated with diverse teams on multiple projects, applying agile methodologies to deliver high-quality, scalable solutions.
- Acquired a strong foundation in problem-solving, algorithmic thinking, and debugging.
- Demonstrated adaptability and a keen ability to learn and apply new technologies in a fast-paced environment.

EDUCATION

General Assembly Certificate in Software Engineering
Eotvos Lorand STEM High School

Remote, Certificate earned : 08/2023
Hungary, High School STEM diploma : 2004-2008