

Elliot Hyun Park

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Portfolio: hyuncafe.netlify.app

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Professional Summary

Enthusiastic software developer with a background in sales and customer service, passionate about problem-solving and creating user-friendly solutions. Driven by a desire for continuous learning, I hone my skills through resources like The Odin Project, 100devs, Udemy, mentorship, and hands-on project experience. Resourceful and tenacious, I tackle challenges and knowledge gaps by tapping into friends, online communities in Discord, and resources such as Google, Reddit, Stack Overflow, and ChatGPT. Eager to bring a fresh perspective and my passion for web development to make a meaningful impact in a rewarding role within the tech industry.

Projects and Skills

Skills: HTML5, CSS3, JavaScript, Webpack, Git, GitHub, NPM, Figma, Third-party Libraries

For more details on these projects, including GitHub repositories, detailed ReadMe's, live demos, and languages used, please visit my portfolio website at: hyuncafe.netlify.app

Construction Website for XYZ Inc.

- Collaborated with a client to craft a construction website, heavily customizing and aligning it with their branding and vision.
- Managed domain migration from Squareup to Netlify and Namecheap for cost-efficiency.
- Amplified the client's online presence by setting up their BBB and Google Business profiles.
- Handled end-to-end website development, from layout design to logo integration, ensuring a clean codebase.

Weather App

- Developed a weather application that retrieves and displays current weather conditions and forecasts for user-specified locations using the OpenWeatherMap API.
- Implemented geolocation functionality to display weather data based on the user's current location.
- Designed a responsive user interface, Mobile First Design with HTML, CSS, and JavaScript.

To-Do App Project

- Developed a CRUD-based task manager with drag-and-drop, color-coded priorities, tag tracking, filtering, and local storage capability.
- Integrated Date FNS, FullCalendar, and SortableJS for calendar view and responsive design.

Restaurant Website

- Created a responsive site with Webpack, Figma, BEM methodology, and DOM manipulation.
- Delivered an interactive and dynamic user experience through modular design and separation of concerns.

Windows Simulated Calculator

- Developed a responsive calculator application simulating a Windows desktop environment.
- Implemented custom resizing functionality and supported chained operations and history.

TicTacToe Game

- Created a classic TicTacToe game with a paper-themed UI, showcasing proficiency in JavaScript, HTML, and CSS.
- Implemented a Minimax algorithm for single-player mode, demonstrating problem-solving and algorithmic thinking.

Additional Projects:

- Etch-a-Sketch: Created an interactive drawing application simulating the classic Etch-a-Sketch toy, demonstrating skills in DOM manipulation and event handling.
- Library Management System: A web-based library management system for tracking resources for learning with basic CRUD, and Local storage for data persistence.
- Signup Form: Designed and implemented a responsive signup form with client-side validation.
- UI Dashboard: Developed a responsive and interactive user interface for a data dashboard.
- Rock Paper Scissors: Developed a web-based version of the popular Rock Paper Scissors game with a clean and intuitive user interface, using HTML, CSS, and JavaScript.

WORK EXPERIENCE

Freelance Web Developer

Remote, 2023-Current

- Redesigned a website, boosting daily page views by 1529%, unique visits by 625%, and average pages per visit by 447%.
- Enhanced user experience and visual appeal through layout, navigation, and graphics updates.

Software Developer (Freelance)

100Devs at Los Angeles, CA 2022-2023

- Collaborated with fellow learners to develop modern, responsive web applications.
- Focused on writing clean and well-structured code, adhering to functional programming principles and best practices.

Crypto Trading & Defi

Hoffman Estates, IL 2018-2022

- Strong background in DeFi, staking, NFTs, and passive income opportunities in the cryptocurrency market.
- Teamed up with cross-functional groups to identify and target pre-launch and whitelist crypto initial coin offerings (ICOs).

Website and CRM Management (BDC/Internet Manager)

Various Positions at Muller Acura, Castle Chevrolet, Buck & GMC, and Muller Subaru 2011-2018

- Employed CRM tools to monitor and evaluate sales data, enhancing productivity.
- Administered websites, updated front-end pricing, designed visual banners, and applied SEO strategies.
- Assembled and delivered comprehensive monthly sales reports to management.
- Utilized CRM platforms to handle customer information and communication.

EDUCATION

Harper College 2009 – 2011

Pursued Business and Psychology

William Fremd Highschool 2004 – 2008