

ERDI HACIOGULLARI

Front-End Engineer | UI/UX Designer | Data Scientist

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PROFESSIONAL SUMMARY:

Dynamic Front-End Engineer and Data Scientist with a passion for creating responsive, adaptive, and user-friendly websites and apps. Skilled in leveraging data analytics to inform design and functionality decisions. Seeking to contribute and grow my skills in a team committed to excellence.

TECHNICAL SKILLS:

- **Languages:** C#/C++, JavaScript (TypeScript), Python
 - **Front-End:** React, Redux/Redux Toolkit, Next.js, HTML5, CSS3, Tailwind CSS, jQuery
 - **Back-End:** Node.js, SQL, NoSQL
 - **Tools:** Git, Pandas, Data Analysis, Machine Learning
 - **Spoken Languages:** Fluent in Turkish and English
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WORK EXPERIENCE:

Data Management Consultant

Integrated Behavioral Health Research Institute | October 2023 – Present

- Utilized Python and Pandas for data cleaning, handling incomplete data, and analysis.
- Employed DataFrame manipulation, merging, and time-series analysis for tailored software solutions.

React Frontend Developer Intern

GBCS Group | July 2023 – January 2024

- Led multiple front-end projects in an Agile environment, overseeing developers and interns for quality and timely delivery.
- Handled end-to-end development, including coding, testing, and debugging, to optimize UX and performance.
- Spearheaded team coordination and project planning, implementing best practices for high-quality standards and communication.

Freelance Full Stack Web Developer

Glazed & Confused Mini Donuts Food Truck Company | July 2023 – Present

- Designed and developed a full-stack website, enhancing online presence and customer engagement.
 - Managed both front-end and back-end development tasks.
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EDUCATION:

Bachelor of Computer Science

University of California, Los Angeles | June 2022

- Representative Coursework: Software Engineering, Fundamentals of AI, Computer Graphics, Data Mining, Data Science, Machine Learning, Entrepreneurship and Venture Capital.

Los Angeles City College | 2016 – 2019

- Participated in NASA-California Space Grant Consortium-LACC Undergraduate Research.

REPRESENTATIVE PROJECTS:

- [LetterBee](#) (2023): Wordle-inspired immersive word guessing game for Android. (TypeScript, React Native, Expo)
- [LIFTBudz](#) (2023): Social fitness web app connecting fitness enthusiasts to reach their goals. (TypeScript, React, Redux, Firebase, Tailwind, Next.js)
- [Thoodies](#) (2023): Recipe website and search engine focused on a simple and efficient user experience. (TypeScript, React, Firebase, Tailwind, Next.js)