KATE DORSE

Chicago, IL 60622 | 702.408.7200 | <u>kathleen.dorse@gmail.com</u>
LinkedIn: <u>https://linkedin.com/in/katedorse</u> | Github: <u>https://github.com/kathleendorse</u>
Portfolio: https://kathleendorse.github.io/Portfolio/

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Full Stack Web Developer with Certificate from Northwestern University's School of Professional Studies. Attention to Detail, Critical Thinking and Creative Problem Solving are second-nature. Passionate about marrying Web Development with experience in Design, Management, Sales, Process Improvement and Client Relations Management.

Technical.

Front End: HTML/HTML5, Javascript, ES6, JQuery, CSS, BootStrap, React JS, JSX, Responsive Design

Back End: MySQL, ExpressJS, MongoDB, JSON, Rest APIs, Ajax

Tools/Other: NPM, Testing, Handlebars, Git, Heroku, Microsoft Office Suite, Google Workspace

Projects.__

Wine & Dine

<u>Live Demo</u> | <u>GitHub Repo</u>

2020

Full stack Food and Drink web app that helps Wine and Food lovers alike curate perfectly matched meals.

- Lead team of 4 in creating a full-stack web app that allows users to search for recipes and provides suggestions for wine pairings. Users are able to store pairings to their account for future reference and add ingredients to a built-in shopping list.
- Tools Used: MongoDB, Express, React, Node.js, jQuery, Cloudinary API, HTML5, CSS3, Javascript,
 Passport Authentication

Fitness Tracker

<u>Live Demo</u> | <u>GitHub Repo</u>

2020

Full Stack Fitness web app that helps users reach their fitness goals more quickly by tracking their workout progress.

- Built a full-stack web app that allows users to create workouts, add exercises and see their stats for each day on the dashboard.
- Tools Used: MongoDB, Express, Morgan, Node.js, HTML5, CSS3, Javascript, Chart.js

Weather Dashboard

<u>Live Demo</u> | <u>GitHub Repo</u>

2020

Web app design for travelers who want to see the weather outlook for multiple cities so that they can plan their trips accordingly.

- Built a web app that allows the user to view current and future weather conditions. Searched cities are added to their history and saved to local storage.
- Tools Used: Open Weather Map Rest API, Local Storage, Axios, HTML5, CSS3, Javascript, Bootstrap

User Directory

<u>Live Demo</u> | <u>GitHub Repo</u>

2020

Web app that allows users to view their entire employee directory at once for quick access to their information.

- Built a React app that manages component state and responds to user search and sort events.
- o Tools Used: React, Axios, Bootstrap, HTML5, CSS3, Javascript,

Employment History & Transferable Skills._____

Ermenegildo Zegna 2015-2020

Assistant General Manager | Sales Manager

Louis Vuitton 2013-2014

Service Leader | Service Associate

In response to the challenge of an under-performing Tailor shop and inadequate existing technology, Kate created a supplemental management tool to increase productivity and customer satisfaction. The "pseudo-ORM" leveraged data from multiple sources and formulas to provide the user with the accurate and relevant information necessary to plan workflow and make informed decisions in the moment.

Her experience as a Freelance Stylist and Visual Merchandiser lends a unique perspective to UI design.

Having spent five years training over twenty employees (ages 22-60) how to use new native and web apps, she has both a deep appreciation for the importance of UX and understanding of the obstacles users often encounter.

Over the course of her career, Kate established herself as an agile, creative problem solver by adapting to ever-changing business priorities and building relationships with high spend, high expectation clients.

Ftc.		

Enjoys collecting Vinyl Records, Travel, Art, Film, Philosophy, Fashion, Sewing and People Watching.

Open to Web Developer Roles and Tech-Adjacent Positions where other skill sets apply.

Willing to relocate domestically and/or internationally.