Margaret Wilder

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LinkedIn: https://www.linkedin.com/in/maggie-may-wilder
GitHub: https://github.com/maggiemaywilder
Portfolio: https://maggiemaywilder.github.io/updatedProfile/

Summary

Full stack web developer who tackles obstacles with a unique mix of higher-order thinking and creative problem-solving. Someone who approaches all aspects of life with an innate curiosity and desire to grow and learn.

Technical Skills

Frontend: HTML5, CSS, JavaScript, Bootstrap, ReactJS

Backend: Node, MySQL, MongoDB

Other: AutoCad, WoodWOP (HOMAG), MS Office

Education

Certificate in **Full Stack Web Development**, University of Kansas Associate in Arts in **Liberal Arts**, Butte Community College, Oroville, CA

May 2021

Projects

Routinify: A digital whiteboard app

Repository: https://github.com/Keaton-Brewster/project-2 | Deployment: https://routinify.herokuapp.com/

- A digital location where members of a team or household can leave or find reminders and to-dos; simplify home or office management.
- Tools/Languages: HTML, Bootswatch framework, JavaScript, MySQL, Express, Handlebars templating language, bcryptsjs and passport npm packages for password encryption and user authorization, Sequelize

Date Planner

Repository: https://github.com/JuStrait/TeamProject1 | Deployment: https://justrait.github.io/TeamProject1/

- Provides a single location to locate events in a location, search restaurant options in the area, and check the
 weather when it is time to get ready for your event. Simplifies date or outing planning by bringing multiple
 elements into one site.
- Tools/Languages: HTML, JavaScript, Materialize framework

Burger grubbing: Burger logger

Repository: https://github.com/maggiemaywilder/burgerGrubbing

Deployment: https://calm-hamlet-80672.herokuapp.com/

- Full stack application for saving names of burgers you'd like to try. Using MySQL, Node, Express, Handlebars, and a homemade ORM.
- Tools/Languages: HTML, JavaScript, MySQL, Node, Express, Handlebars.

Work Experience

HiLo Industries, Office/Engineering, Chanute, KS

October 2014 - January 2020

- Built and maintained spreadsheets identifying all standard variations, sizes, and prices which aided vendor/designers across the country in producing accurate renderings and quotes.
- Responsible for writing and maintaining specification manuals for four lines of company products ensuring accuracy and clarity of information.
- Drew and updated images of available standard skus, modifications, and configurations using AutoCAD used in the specification manuals and general order processing.
- Identified inconsistencies and issues in processes, programs, and products used during manufacturing.