DETVISITH SORTHEPHARACK

Minneapolis, Minnesota 55404
Phone: 952-412-7965 | Email: detvisiths@gmail.com
LinkedIn: https://www.linkedin.com/in/det-sorthepharack/ | Github:
https://github.com/Dsorthep | Portfolio: https://dsorthep.github.io/updated-portfolio/

SUMMARY

- Full Stack Web Developer with a background in Customer Service and life-long dedication to learning.
- Effective at combining creativity and problem solving to develop user-friendly applications.
- Versatile team player with proven success in customer service and cross-team collaboration.
- Known among staff for strong wit and attention to detail no matter the complexity of the project.
- Passionate about building strong client relationships, driving brand loyalty, and increasing client engagement.

TECHNICAL SKILLS

Languages: JavaScript, ReactJS
Web Technologies: HTML5, CSS3
Frameworks: Express.js
Cloud Platforms: Heroku, Netlify
Database: MySQL, MongoDB
Version Control: GitHub
Technologies: Bootstrap CSS, Bulma CSS, jQuery/Axios, Node.js, Passport.js, Mongoose, Sequelize, Bash Terminal.

PROJECTS

Doggify | **https://github.com/Dsorthep/doggify** | **https://mattbeachey.github.io/doggify/**
- An application that matches a dog breed and vacation destination with your personality by taking a personality quiz. This project highlights the use of server-side API's.
- Worked with a team of 4 as a **front-end developer** designing a mobile-first UI, and content creator for the personality quiz.
- Used HTML5 and Simple Grid CSS for the overall design of the application.
- Utilized Adobe Photoshop for the dog image logo.
- This application incorporates the use of two API's into the application: Dog API for dog breed facts to match with your personality, and Open Weather API for current forecast of a vacation destination to match with your personality.
- A combination of Lodash and jQuery/Axios were used as JavaScript libraries to add transition effects and overall function to the application.

Environment: HTML5, Simple Grid CSS, Dog API, Open Weather API, Lodash, jQuery/Axios, Adobe Photoshop.

Detsy | **https://github.com/Dsorthep/Detsy** | **https://detsy.herokuapp.com/**

- An application that lets you buy and sell goods. This project demonstrates the use of a Node and Express server, backed by a MySQL database and an ORM.
- Worked with a team of 5 as a **back-end developer**, focusing on integrating Passport.js for authentication middleware.
- Implemented Passport.js middleware by following documentation guidelines, as well as researched tutorials to help integrate the authentication middleware.
- Maintained constant communication with fellow backend developers to ensure clean code and version control while the application was under development.
- Collaborated with front-end developers to create login and sign-up pages for authentication using Bootstrap CSS.
- Teamed up with the Project Manager to store user information to the MySQL database.

Environment: Bootstrap CSS, Node.js, Express.js, MySQL, Passport.js

Spit Bawlin' |**https://github.com/Dsorthep/spit-bawlin** | **https://spit-bawlin.herokuapp.com/**

- A bulletin board application to help organize and store computer programming resources for coding bootcamp students.
- Worked as a pair with another developer, focusing on both **front-end and back-end** tasks.
- Utilized the MERN template to develop the application.
- Incorporated Bulma CSS to create modals and forms for each bulletin note created.
- Took on the Project Manager role to ensure deadlines and goals were met.
- Worked on installing a new npm as a project requirement, using react-live. Embedded a live code editor into the application.

Environment: ReactJS, Bulma CSS, Node.js, Express.js, MongoDB, Mongoose, Passport.js

EDUCATION

Bootcamp Certificate: University of Minnesota, Twin Cities, Minnesota
A 12-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Node.js, MySQL, MongoDB, Express.js, & ReactJS.

Communications: Augsburg University, Minneapolis, Minnesota
Completed 12 credits toward a Bachelor's of Arts degree in Communication Studies.

Communications: Normandale Community College, Bloomington, Minnesota
Completed 16 credits toward general education.

Communications: DePaul University, Chicago, IL
Completed 24 credits toward a Bachelor's of Arts degree in Communication Studies.