



Hima Swetha Gutti

 himaswetha234@gmail.com
 <https://www.linkedin.com/in/himaswethagutti/>

 (757) 289-5997
 <https://github.com/swetha234>

SUMMARY

Results-oriented Web Developer with 2+ years of experience and expertise in Web Development, Object-Oriented Concepts, Algorithms and Data Structures. Dedicated to build, enhance, user-friendly, and feature-rich websites. Willingness and ability to grasp concepts quickly and expand the present knowledge base with ease.

SOFTWARE SKILLS

Programming Core: JavaScript (ES5/ES6), Java, Python, C++

Web Skills: PHP, React, Redux, Node.js, Angular, Vue.js, Bootstrap, HTML/HTML5, CSS, jQuery

Databases: MySQL, MongoDB, PostgreSQL, MariaDB

Platforms and Tools: REST APIs, Laravel, Docker, GitHub, Postman, phpMyAdmin, MATLAB

EDUCATION

Old Dominion University, VA - MS in Computer Science

Jawaharlal Nehru Technological University, India - Bachelors in Electronics and Communication Engineering

EXPERIENCE

Old Dominion University

Web Developer (Dec 2019 - Present)

- Achieving to build and maintain a website.
- Develop features as per client's requirement using JavaScript, HTML, CSS, Git from end to end.
- Providing technical support to other web design team members as directed.
- Enhancing existing software systems.

Teaching Assistant (Aug 2018 - Dec 2019)

- Worked as a C++ teaching assistant for undergraduate students.
- Have accomplished duties such as setting exam papers and assignments, conducting and proctoring students.
- Improved student participation in the classroom through integration peer review sessions.
- Consistently received positive teacher evaluations from students.

Graduate Research Assistant (May 2018 - Aug 2018)

- Handled interfaces utilizing HTML, CSS, JavaScript.
- Conducted usability testing and improved responsiveness of the site.
- Used Grunt as task runner to test JavaScript which helped in minification of the code.
- Presented the design to colleagues and achieved to deliver well-tested code to the business requirements.

PROJECTS

Connector

- Built a full stack social networking site by creating components in React.
- Helps users to network and build professional portfolio and allows to create posts.
- *Tech Stack:* Node.js, Express, React, Redux, MongoDB, JavaScript, CSS, HTML, Heroku, Git

Hacker News

- Built an application by creating components in React.
- It lets the user, search and display a list of results based on the search term.
- Used Redux to save the user's search terms and display the results that are fetched from API.
- *Tech Stack:* React.js, Redux, HTML, CSS

Pet Finder

- Built a social networking platform where people with interest in pets can interact and share thoughts.
- Functionalities that have been implemented are user registration, creating groups, chat box, posting etc.
- *Tech Stack:* PHP, MySQL, HTML, CSS, JavaScript, Ajax, jQuery, JSON, XAMPP, Apache.

PerfumeMatch

- This is a recommendation system that helps users to find perfumes that correspond to their personality.
- Web-scraped the data from a website.
- Formed two tables one with perfume data and second with user ratings and reviews.
- Creating a website with the model that is built as database, using Laravel.
- *Tech Stack:* NumPy, Pandas, BeautifulSoup, seaborn, Jupyter Notebook, Laravel

Samsung Reviews API

- The aim of this API is to access all the review data of the Samsung Galaxy s7 which are scraped from Verizon wireless website.
- You can do GET, POST, PUT and DELETE requests with this API.
- *Tech Stack:* Python, Flask, MongoDB