

Calvin Paschall

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LinkedIn: www.linkedin.com/in/calvin-paschall | GitHub: github.com/cpaschall | Portfolio: <https://cpaschall.github.io/code-portfolio-v2>

Experienced team leader, knowledgeable in multiple programming languages including HTML5, CSS, Javascript, and Python. Seeking a career change to focus on full-stack web development using the experience gained from obtaining a Certificate in Full-Stack Web Development and a Master's degree in cybersecurity. Pursuing a position with a company that sets the bar for best practices with programming techniques and tools where employee growth is paramount.

Technical Skills

Frontend: HTML5, CSS, JQuery, Javascript, Bootstrap, AJAX, Python

Backend: Node, Flask.

Projects

MIST | <https://github.com/AnthonyDiBlasio/stock-weather> | Deployed

Javascript and API

- *Correlate weather conditions to stock performance*
- *This project aims to determine if there is a correlation between the type of weather in a geographical location and how the stock market performs. I worked with the web APIs and wrote Javascript functions that call on the APIs to pull data for the weather and stock data.*
- *Javascript, HTML5, CSS, Open Source Web APIs -*

Workday Scheduler | <https://github.com/cpaschall/workday-scheduler> | Deployed

Sole Developer

- *A user can enter a task for each hour of a normal business day (9 am - 5 pm) and the data will be saved upon a page refresh. Moment.js determines the current hour and color codes the current hour and all hours before and after.*
- *Tools/Languages: HTML5, CSS, Javascript, Moment.js, Local Storage*

Weather Dashboard | <https://github.com/cpaschall/weather-dashboard> | Deployed

Sole Developer

- *Enter a city name to get current weather conditions and a 5-day forecast*

- *Users can determine the current weather for a city they type in a search field. That city is appended to a search history list. The user can also view the city's 5-day forecast that displays weather conditions, temp, UV index, and wind speed.*
- *Tools/Languages: HTML5, CSS, Javascript, Local Storage, Web APIs*

Work Experience

Health Advocate

2012-Current

Operation Supervisor

Plymouth Meeting, PA

- *Determined Team Leader: Led underperforming department to meet and exceed company metrics*
- *Enthusiastic Mentor: Personally trained new and seasoned employees to review performance goals and guided them to achieve key metrics*
- *Dedicated Customer Service Specialist: resolved customer's complicated healthcare issues in relation to their group health or Medicare plans*

Education

University of Pennsylvania - Philadelphia, PA

2022

Full-Stack Web Development Certification

Utica University - Utica, NY

2020

Master of Science - Cybersecurity

Temple University - Philadelphia, PA

2008

Bachelor of the Arts - Criminal Justice