PATRICK SULLIVAN

Entry Level Web Developer

- ✉ pksullivan@yahoo.com
- 📞 (603)988*7308
- 📍 Manchester, NH
- 🌐 My Portfolio
- 🔗 LinkedIn
- 🔗 Github

EDUCATION

B.A.
English
Merrimack College
- 📅 2008 - 2012
- 📍 North Andover, MA

Dean's List (8/8 semesters)

M.A.
English and Creative Writing
Southern New Hampshire University
- 📅 2012 - 2015
- 📍 Manchester, NH
- 🎓 GPA: 3.86

Certificate of Completion
Full-Stack Web Development
UNH Full-Stack Web Development Bootcamp
- 📅 2021 - current
- 📍 Durham, NH

SKILLS

HTML/ CSS
Javascript
jQuery
Bootstrap
Git
REST APIs

CAREER OBJECTIVE

Graduate of coding boot camp with experience working across the full-stack of web development. I've built a few projects by myself and I'm looking for a role where I can grow and learn from other experienced team members.

WORK EXPERIENCE

Bookseller
Barnes & Noble Booksellers
- 📅 2008 - 2017   📍 Newington, NH
  - Utilized problem solving to apply fundamental base knowledge to unknown tasks successfully
  - Completed multiple simultaneous self-directed tasks while maintaining high level of company standards, customer service, and product knowledge
  - Remained on top of merchandising techniques, technological advances, disseminating higher level skills to coworkers and customers
  - Took the initiative to manage a number of promotional displays, organizing and restocking on a daily basis, arranging to achieve optimum product visibility

AV Tech
TradePort USA
- 📅 2017 - 2018   📍 Dover, NH
  - Set and met/exceeded a daily quota of productivity
  - Inspected, troubleshooted and repaired a wide variety of different product ranging from consumer electronics to home goods
  - Communicated regularly with supervisors to keep them apprised of department progress or any potential issues
  - Familiarized myself with all possible product defects so as to adapt testing procedure in the future

Customer Service Supervisor
TradePort USA
- 📅 2018 - 2021   📍 Dover, NH
  - Field hundreds of customer service requests per day ranging across multiple sales channels, providing the highest level of customer service possible
  - Liaise with shipping carrier partners to file insurance claims on damaged and missing inventory
  - Identify underlying problems by using spreadsheets to track patterns in returned merchandise
  - Keep track of the status of multiple ongoing issues in order to bring to a satisfactory conclusion

PROJECTS

Restaurant Locator

node.JS

https://unh-bootcamp-projects.github.io/project-1-group-c/

📅 April 2021 - April 2021

- Utilized third-party Abstract IP Geolocation API to write code that pulled user's zip code from their IP address
- Utilized Google Places API to write code that used user's zip code to populate a list of restaurants near them

Weather Forecast App

https://shabobble.github.io/weather-app/

📅 April 2021 - April 2021

- Utliized Bootstrap to create an aesthetically pleasing layout with a current day forecast and a five-day forecast
- Utilized days.js to get the current date and the dates for the next five days
- Made calls to the OpenWeather Weather and OneCall APIs to access weather data
- Used local storage to store user's previous search results and populate them as a list of buttons

Work Day Scheduler

https://shabobble.github.io/day-planner/

📅 April 2021 - April 2021

- Utilized Bootstrap to create a calendar of timeblocks for a standard work day
- Utilized Javascript and moment.js to color-code the timeblocks based on whether they take place in the past, present or future
- Used local storage to store tasks so they persist when the page is refreshed