

SHANNON M. McCARTNEY

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SUMMARY

Highly motivated Front-End Developer who has dedicated the last year learning, and refining skills in HTML, CSS and JavaScript. Currently working as a 9-11 Dispatcher for Gloucester Twp Police Dept. Abilities to think quickly, work under stressful situations, use judgement and decision making skills to evaluate situations, establish priorities and resolves matters.

TECHNICAL SKILLS

- MS Office (Word, Excel, Outlook, Powerpoint)
- HTML5
- CSS
- JavaScript
- React

PROJECTS

Project Name | CodePen Projects

- <https://codepen.io/Sdoyle88/pen/LYREZNr>
- <https://codepen.io/Sdoyle88/pen/BazKmwL>
- <https://codepen.io/Sdoyle88/pen/vYGbWXg>
- <https://codepen.io/Sdoyle88/pen/OJNVOjN>

EXPERIENCE

Gloucester Twp PD

2013 – Present
Gloucester Twp, NJ

- Operation of a multi-line telephone console system, alerting system, and TDD system for the deaf and hearing-impaired
- Determine and assign the level of priority of the call and enter the data into a computer aided dispatch system for radio dispatch
- Monitor and operate a radio console and computer equipment
- Asking questions to interpret, analyze and anticipating the caller's situation as to resolve problems, provide information, dispatch emergency services, or refer caller to other agencies
- Dispatch and coordinate the response of public safety agencies
- Assisting Officer with NCIC/Warrant checks

EDUCATION

Associates Degree Art and Science: Camden County College, Blackwood, NJ

Free Code Camp: Online Courses

- Basic HTML and HTML5
- Basic CSS
- Applied Visual Design
- Applied Accessibility
- Responsive Web Design Principals
- CSS Flexbox
- CSS Grid
- Basic JavaScript

TreeHouse: Online Courses

- Basic JavaScript
 - o Numbers
 - o Functions
 - o Loops
 - o Arrays
 - o Objects
- React
 - o Thinking in Components
 - o Props
 - o Understanding State

Boot Camp Certificate: Rutgers, New Brunswick, NJ – Currently Enrolled

A 24-week intensive program focused on gaining technical programming skills in Excel, VBA, Python, R, JavaScript, SQL Databases, Tableau, Big Data, and Machine Learning.