Miranda Stewart

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EDUCATION

The University of Pennsylvania, *Philadelphia, PA*
Bachelor of Applied Arts and Sciences in Physical & Life Sciences, expected December 2022
Certificates: Climate Change, Neuroscience

SKILLS & INTERESTS

Technical: Python, JavaScript, SQL, HTML, CSS, Swift, MS Excel, EMR Applications
Interests: Seismology, Cognitive and Behavioral Neuroscience, Travel, Field Hockey

WORK EXPERIENCE

WellSpan Health | Ephrata, PA   October 2016 – July 2017
Nursing Assistant
- Demonstrated strong clinical skills assisting 11 pm - 8 am staff caring for patients with diverse needs on Med-Surg, ICU, IMCU, and Emergency units.
- Volunteered assistance to coworkers and additional hospital units to achieve 100% patient coverage.
- Prepared 8-20 patient rooms with the proper equipment at the beginning of the shift.
- Verified patient documentation was up-to-date and verbally notified nursing staff of any changes in patient status or ventilation needs.
- Addressed patient safety concerns and unit risks during the daily huddle.
- Mentored coworkers and new hires to improve patient care efficiency and response times.
- Solved technical issues during the transition from MediTech to EPIC applications.

PERSONAL PROJECTS

Weather App   October 2022
iOS App
- Developed an iOS App that requests current location of user and pulls current weather data based on user input using Swift.
- Implemented a multi-view dashboard uses icons to reflect current weather conditions and displays daily high/lows and humidity values.

Movie Quiz App   September 2022
iOS App
- Created an iOS App that quizzes user on popular movies.
- Customized answer button to visually notify the user if the selected answer is correct.
- Incorporated percentage and letter grades, number of correct and incorrect answers, quiz duration, and re-take quiz button onto final results screen.

Portfolio Website   August 2022
HTML/CSS/JS
- Designed a portfolio website using HTML and CSS to highlight technical skills.
- Integrated a light/dark mode button that changes website theme for interactivity using JavaScript.