Enya Santiago

126 Cemetery Road, Blairstown, NJ 07825 (973) 985-9529

enya@enyasantiago.com

LinkedIn: www.linkedin.com/in/enyasantiago GitHub: https://github.com/enyasantiago Portfolio: https://enyasantiago.github.io/

Work Experience

VNA Health Group, North Brunswick, NJ HEART RN Recert Reviewer (Full Time)

July 2019 - April 2021

RWJ Hospice, North Brunswick, NJ RN Case Manager (Full Time) July 2019 - April 2021

Atlantic Homecare Hospice, *Morristown*, *NJ RN Case Manager (Full Time)*

March 2019 - Aug 2019

Kindred Hospice, Piscataway, NJ RN Case Manager (Full Time) March 2018 - Sept 2018

St. Luke's Warren Campus, *Phillipsburg*, *NJ Registered Nurse (Full Time)*

October 2017 – March 2018

Chilton Medical Center, *Pompton Plains, NJ Registered Nurse (Per Diem)*

November 2014 – March 2016

Enya Santiago, LMT, Montclair, NJ Licensed Massage Therapist October 2002 – Present

Education

Warren Community College, *Washington, NJ Associate Degree of Science in Nursing Magna Cum Laude*

August 2011 - May 2014

Essex Group Institute, Verona, NJ Certificate in Therapeutic Massage May 2001 - December 2002

Seton Hall University, South Orange, NJ Bachelor of Arts in Art History

December 1993 - May 1996

Licensure and Certifications

Registered Nurse: New Jersey Board of Nursing
Basic Life Support Certified: American Heart Association
Licensed Massage Therapist: New Jersey Board of Nursing
Certified Lymphedema Therapist: Norton School of Lymphatic Therapy

Technical Skills

HTML, CSS, Boostrap, Javascript, Ajax, JQuery

PointCare, Epic, Meditech, KindredLink, Wordpress, Microsoft Word, Excel, Outlook.

Sample Projects

Style Me

Style Me is an application that allows the user to upload photos of your clothing from your camera, computer or social media. Organize your clothes into outfits and categorize them by occasion, season, mood or whatever you like! Create your own personal lookbook and maximize your closet.

Deployed application: https://stylemenow.herokuapp.com/ Github repository: https://github.com/mpasricha1/style me

Mix Tape Generator

A simple mix tape making app. Two APIs were used for this app, one to find a list of similar bands from a users band input and a second to gather all the information and tracks from the users. The user can then listen to their 10 song mixtape in the app.

Deployed application: https://mix-tape-maker.herokuapp.com Github repository: https://github.com/mpasricha1/Mixtap_Generator

Weather Dashboard

Weather Dashboard application that allows users to see weather outlook for multiple cities. User can input city which is added to search history. User can view current weather conditions for that city with city name, the date, an icon representation of weather conditions, the temperature, the humidity, the wind speed, and the UV index. UV index view shows a color that indicates whether the conditions are favorable, moderate, or severe. Future weather conditions view for that city shows a 5-day forecast that displays the date, an icon representation of weather conditions, the temperature, and the humidity. When a city is clicked in the search history, current and future conditions for that city are displayed. When the weather dashboard is opened, the last searched city forecast is displayed.

Deployed application: https://enyasantiago.github.io/WeatherDashboard Github repository: https://github.com/enyasantiago/WeatherDashboard">

Workday Scheduler

A simple calendar application that allows a user to save events for each hour of the day by modifying starter code. This app will run in the browser and feature dynamically updated HTML and CSS powered by jQuery.

Deployed application: https://enyasantiago.github.io/WorkdayScheduler Github repository: https://github.com/enyasantiago/WorkdayScheduler