



# MD

## MARGARET “MAGGIE” DELANEY

DOCTOR OF PHYSICAL THERAPY  
BOARD CERTIFIED NEUROLOGICAL CLINICAL SPECIALIST  
ASSISTIVE TECHNOLOGY PROFESSIONAL

### OBJECTIVE

Eager to obtain employment in a collaborative environment to expand my learning and build upon my current skills.

### PROFESSIONAL

#### PUBLICATION • NOV 2019

Delaney, M., Warren, M., Kinslow, B., De Heer, H., & Ganleu, K. Association and Dose-Response Relationship of Self-Reported Physical Activity and Disability Among Adults >50 Years: National Health and Nutrition Examination Survey, 2011-2016. Journal of Aging and Physical Activity. 2019, Nov 21; 1-8.

### EDUCATION

DOCTOR OF PHYSICAL THERAPY •  
NORTHERN ARIZONA UNIVERSITY •  
MAY 2017

BACHELOR OF SCIENCE IN PUBLIC  
HEALTH • UNIVERSITY OF ARIZONA •  
MAY 2014

### EXPERIENCE

#### STUDENT • FULL STACK CODING BOOTCAMP • SEPT 2022 - PRESENT

- 6 month, part-time course through University of Arizona
- Topics: HTML, CSS, Javascript, Web APIs, Third-party APIs, Server-Side APIs, Node.js, Object-Oriented Programming, Express.js, SQL, Object-Relational Mapping, Model-View-Controller, NoSQL, Progressive Web Applications, React, MERN, State
- [Github.com/maggierdelaney](https://github.com/maggierdelaney)

#### SENIOR PHYSICAL THERAPIST • SHIRLEY RYAN ABILITY LAB DAY REHAB • NOV 2021 – PRESENT

- Training new staff, clinical mentoring

#### PHYSICAL THERAPIST • GEORGE WASHINGTON UNIVERSITY OUTPATIENT REHABILITATION CENTER • NOV 2018 – NOV 2021

- Lead concussion committee: physician rounds, organizing meetings and education
- Clinical instructor for graduate students, creation of educational materials to facilitate clinical instruction for other clinicians

### POST-PROFESSIONAL TRAINING

#### BOSTON UNIVERSITY NEUROLOGIC PHYSICAL THERAPY RESIDENCY PROGRAM • SEPT 2017 – 2018

- Developed skills in evaluation, intervention, and management of neurologic patient case load
- Recruitment of 40 participants with Parkinson disease and 30 healthy controls for cross-sectional study
- Data management using REDCap (Research Electronic Data Capture)
- Data collection, data analysis using SPSS, and interpretation of data



MD472@NAU.EDU



602-430-1542