

Asha Dorsey

ashadorsey@gmail.com | 267-760-2091 | Miami, FL

LinkedIn: www.linkedin.com/in/asha-dorsey5 | GitHub: <https://github.com/adorsey5> | Portfolio:
<https://adorsey5.github.io/watch-me-work>

As a tech professional I seek to work in a dynamic and esteemed professional environment with a growing organization and utilize my creative, innovative, and management skills benefit and development of the company.

Technical Skills

Frontend: HTML5, CSS, Javascript, Microsoft Office, R, SAS, SPSS, STATA, ArcGIS, Filemaker

Projects

Run Buddy

| Repo: <https://github.com/adorsey5/run-buddy>

| Deployed: <https://adorsey5.github.io/run-buddy/>

| Role: Developer

- This is service that lets runners sign up for personal training
- The app allows users to use on any device, sign up thru a contact form
- Tools/Languages: HTML, CSS

Horiseon Refactor

| Repo: <https://github.com/adorsey5/revise-the-sunrise>

| Deployed: <https://adorsey5.github.io/revise-the-sunrise/>

| Role: Developer

- Build on accessibility and search engine optimization (SEO)
- The project has organize content, interactive link, and enhanced attributes for webpage accessibility
- Tools/Languages: HTML, CSS

Work Experience

UNIVERSITY OF MIAMI

Sr. Clinical Research Coordinator & Technology Lead | *Bascom Palmer Eye Institute*

Oct. 2021- Current

- Provide convenience and accessibility for clinical research professionals and subjects through digital support tools and web applications
- Attends technology webinars which benefits the department with managing trials, completing daily tasks, and limiting human error
- Leads study teams with world-renowned retina specialists to assures efficiency in designing and developing protocols, and feasibility determination
- Responsible for compilation registration and submission of data, monitoring study compliance, maintaining regulatory documentation and ensuring effective data flow associated with multiple research protocols in a timely manner
- Trains physicians, fellows, researchers, coordinators, technicians and photographers on web applications
- Takes action to report deviations AEs, SAEs in compliance with federal regulations, the protocol and UM policies to the sponsor/IRB as directed by the PI

Clinical Research Coordinator | *Bascom Palmer Eye Institute*

Nov. 2018- Oct. 2021

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- Coordinates with investigators and research fellows to manage several ophthalmic clinical trials
- Assures efficiency in designing and developing protocols, and feasibility determination
- Responsible for compilation registration and submission of data, monitoring study compliance, maintaining regulatory documentation and ensuring effective data flow associated with research protocols in a timely manner
- Trains physicians, fellows, researchers, coordinators, technicians and photographers on protocol compliance
- Reviews accounting for procedures completed in active clinical trials
- Takes action to report deviations AEs, SAEs in compliance with federal regulations, the protocol and UM policies to the sponsor/IRB as directed by the PI

Research Support Specialist | *Department of Public Health Sciences*

Nov. 2016-Nov. 2018

- Partnered with senior investigators and researchers to coordinate R01 state funded research analysis for various publication materials and 8 nationwide presentations
- Responsible for preparing and processing all regulatory documents through the Institutional Review Board (IRB) and Florida Department of Health (FDOH) including submissions, continuing reviews, modifications, and adverse event reporting
- Implemented research protocols, data collection methods, data management and recruitment/retention strategies for 2 research sites and 359 enrolled participants-- includes: 3000 survey responses, 3000+ saliva samples
- Lead the screening of 150+ subjects annually and administered smoking cessation interventions and follow-up sessions for participants
- Conducted quarterly accounting, progress reports, and project data audits. Assures the confidentiality of the data and executes study procedures in a detailed, accurate manner
- Managed, trained, and supervised 10 research staff members

PHILADELPHIA DEPARTMENT OF HEALTH

Prescription Assistant Intern | *BTG-Community Health*

June 2015-Sept. 2015

- Reviewed income tax, medical, and health insurance records of uninsured and underinsured patients at several health centers, 2/3 eligible patients received free/discounted medication through Astra Zeneca, GlaxoSmithKline, and other major pharmaceutical companies
- Wrote medical necessity letters to pharmaceutical representatives to appeal prescription assistance application rejections
- 1 of 6 participants selected to present at the Bridging the Gaps Annual symposium – Research conducted on the frequency of prescription assistant program enrollment at the health centers
- Conducted surveys and updated eCW software, spreadsheets, and Rx software to ensure proper patient recording.

Education & Training

- University of Miami – Full Stack Coding Boot Camp (*Present- (anticipated graduation date June 2022)*)
- Drexel University – MPH, Environmental & Occupational Health (2016)
- Drexel University – Certificate, Epidemiology & Biostatistics (2014)
- Spelman College – B.S., Biology (2013)
- University of Miami – University of Miami Residential Motivational Program (2011)