

# Funmilayo Idaomi

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Dynamic and results-oriented professional with a background in research and analytics, consulting, project management, and quality improvement within the healthcare and IT sectors.

**Johns Hopkins University**  
**B.S. in Neuroscience, Minor in Entrepreneurship & Management**

**Baltimore, MD**  
**August 2013 – May 2017**

## WORK & RESEARCH EXPERIENCE

### Customer Success Analyst

**Remote**

#### ***Quality Coding Software Solutions (QCSS)***

**Oct 2023 – Present**

- Increased client performance metrics by analyzing diverse SaaS platform data, identifying key trends and discrepancies which informed operational improvements.
- Enhanced strategic decision-making for Managed Care and Community-based healthcare stakeholders by delivering clear and compelling reports and presentations that translated complex data into understandable insights.
- Boosted client retention by identifying growth opportunities through tailored recommendations and conducting on-site client trainings.
- Aided in improving health outcomes for vulnerable populations through targeted solutions for healthcare insurers and providers, leveraging data-driven initiatives.
- Improved client onboarding efficiency and satisfaction by collaborating with Client Success, Sales, Product, and Development teams to streamline account management processes and support growth initiatives.

### Information Management Analyst

**Remote**

#### ***Pfizer (contract through Harbor Clinical)***

**May 2022 – Dec. 2022**

- Managed the service system and processed information management service requests for Site Activation Checklists and Site Activation Readiness Trackers for clinical trials in Salesforce
- Managed data for clinical trials & other healthcare related projects for Global Study and Site Operations and Global Biometrics and Data Management
- Led the documentation of workflows and functionalities for resource management systems based on data updates and modifications in UX/UI design in coordination with business development
- Performed user acceptance & ad-hoc testing during the release life cycle (SRLC) for the information management system based on Jira user stories
- Developed visuals/diagrams for presentations and other training materials (technical documents such as user manuals) based on resource management data processes and workflows for end-users of Pfizer's systems
- Supported business readiness activities which included creating analytical reports on data obtained by running SQL queries

### Management Consultant

**Washington, DC**

#### ***Optimity Advisors***

**June 2021 – April 2022**

- Interfaced with client and C-level executives on healthcare/payer, managed care and IT projects
- Facilitated the communication between multiple healthcare payers and monitored the progress of member migration across healthcare insurance systems
- Aided in the proposal of innovative solutions and UX/UI designs for demos for healthcare companies during the software development life cycle (SDLC)
- Used findings from team interviews within a federal program to identify gaps and opportunities for process reengineering to solve internal problems and increase efficiency
- Conducted market research and prepared an opportunity forecasting presentation for a potential expansion venture for the firm
- Collaborated with marketing team for marketing initiatives for events

### Analyst, Quality Measurement

**Washington, DC**

#### ***National Quality Forum***

**February 2020 – May 2021**

- Received recognition and a "Caught in the Act Award" for collaborative work developing and delivering a measure prioritization webinar with over 100 people representing 64 organizations
- Simultaneously managed multiple projects' inboxes, event logistics and communications with internal and external

stakeholders to evaluate and provide input about healthcare performance measures to be used in federal programs

- Conducted full data analyses for existing healthcare measures, best practices, clinical care guidelines; and literature reviews to provide synopses and summaries of research findings
- Drafted project overviews, committee materials, memos, reports and other documents while managing project databases
- Monitored project timelines, reengineering processes as needed to expedite deliverables to project committees and Center for Medicare & Medicaid Services to maintain IDIQ government contracts
- Coordinated and managed the convening and facilitation of internal project meetings, committee meetings, webinars, and conference calls.
- Reviewed and analyzed measures under consideration for evaluation and selection and provided preliminary recommendations and strategic direction for committee review

**Research Data Coordinator**

**Washington, DC**

***Medstar Georgetown University Hospital, Pathology***

**October 2017 – Feb. 2020**

- Developed an infrastructure to expedite the processing of transplant research requests by 35%, creating invoices, reviewing protocols and working with IRB
- Analyzed processes to revise SOP to increase departmental income by over 50%
- Led training/onboarding of new hires and supervise administrative assistant's progress with daily tasks
- Coordinated with divisions in the department to streamline communication and oncology patients to obtain consent to send out pathology material
- Organized meetings and logistics and maintain regulatory documents
- Managed a departmental project to change process of signing SOP on paper to an electronic format & converting documents to an online database
- Contributed to the acquisition of a sister hospital's specimens through departmental work in processing requests, billing, data entry, collection, and verification

**Research Assistant**

**Baltimore, MD**

***Johns Hopkins Medicine, Internal Medicine***

**July 2016 – Oct 2017**

- Collected and entered an extensive amount of data for studies to improve kidney and amputee care
- Analyzed study process to advise Senior Coordinators on revising SOP to increase the completion of interviews by 45%
- Lead the team of six in the highest amount of recruitments (through screening process) and interviews

**Research Assistant**

**Baltimore, MD**

***Johns Hopkins School of Public Health***

**Nov 2016 – May 2017**

- Audio transcribed/organized over 100 infant hospital visits to determine safe sleep habits
- Qualitatively analyzed patient visits transcripts for the study

**Research Assistant**

**Baltimore, MD**

***Johns Hopkins Medicine, MESA Study***

**July 2016 – July 2017**

- Streamlined hospital clinic visits through patient interaction and assisting the senior coordinator with taking measurements, blood pressure, and other tests
- Contacted hospitals to obtain patient documents, organized and de-identified patient charts

**Research Assistant**

**Baltimore, MD**

***Johns Hopkins School of Public Health, Baltimore CONNECT***

**June 2015 – Feb. 2016**

- Analyzed and conducted on-site interviews to create an implementation plan for the Healthify product application
- Consulted non-profit organization resulting to increase productivity
- Managed the implementation of the application at the non profit organization
- Reported site updates in weekly meetings to collaborate with CONNECT team to brainstorm ways to be more effective

**Lab Assistant**

**Baltimore, MD**

***Wilmer Eye Institute, Handa Lab (under Katayoon Ebrahimi)***

**August 2014 – Sept. 2015**

- Created and ran protocols for various experiments to investigate the course/cause of macular degeneration
- Edited, imaged and quantitatively analyzed data from Immunostaining, Cell Seeding & Splitting and Western Blot tests

## **SKILLS**

JIRA, Agile, Salesforce, SQL, SharePoint, Smartsheet, EHR Systems, Pfizer Systems (Planisware and Oracle Activate), UAT, MS Office (Powerpoint, Excel, PowerPoint, Word), Google Suite, Prezi, Cerner, RedCap, Spanish (Intermediate), Customer Service, Strong Communication & Writing Skills, Critical Thinking

## **CERTIFICATIONS**

Mental Health First Aid, Good Clinical Practices (GCP), HIPAA, Basic Human Subjects Research (CITI)