Adebisi Thompson

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EDUCATION

GEORGIA INSTITUTE OF TECHNOLOGY

Atlanta, GA

Bachelor of Science in Computer Science

August 2016 – May 2020

Concentration: Human Computer Interaction & Artificial Intelligence

GPA: 3.63/4.0

WORK EXPERIENCE

Microsoft

Remote, USA

July 2020 - Present

- Customer Success Account Manager
- Spearhead account planning by identifying customers' priorities and managing tactical initiatives to accelerate customer value
- Partner with account team and customers to create programs aligned to customers' goals and drive adoption of Microsoft services
- Head 1:1 weekly Q&A sessions to educate team on achieving core priority metric and increased metric by 17.6% in 2 months
- Lead monthly customer review meetings on service contract and programs to gain alignment and present business value
- Orchestrate meetings between customer and Microsoft product SME to address knowledge gaps, and ensure optimum product value-realization

Georgia Tech College of Computing

Atlanta, GA

Teaching Assistant, Junior Design Part II

January 2020 - May 2020

- Tracked 30 CS project teams to ensure on-time submission of deliverables, and assisted in identifying and removing gaps
- Investigated 23 software intellectual property litigations to expand future course curriculum and implications of software IP

J.P. Morgan Chase

New York City, NY

June 2019 – August 2019

- Summer Analyst Intern
- Utilized Visio and Excel to create 12 mappings and presented project to 5 senior directors to showcase improvements in process
- Directed meetings to guide users through updated financial reporting application & ensure execution of quarter-end deliverables

Bank of America

New York City, NY & Jersey City, NJ June 2018 – August 2018

Software Developer Intern

- Created financial reporting chatbot with Python and in-house machine learning framework to bypass previous slow data filtering processes and streamline over 10,000 rows of auto-updating financial data into one source
- Developed integration layer between chatbot and data source with Python RESTful web services in Agile environment

Business Analyst + Project Manager Intern

June 2017 – August 2017

Owned weekly status report deck creation process and used deck to track and escalate gaps within applications on team

PROJECTS

Let's Play ATL

Atlanta, GA

Android + iOS App August 2019-December 2019

Developed cross-platform mobile app in Dart language and Flutter framework to increase community engagement in Atlanta

Sleep as a Symptom

Atlanta, GA

High Fidelity Prototype

August 2018-December 2018

August 2018-December 2018

- Designed web app for researchers at The University of Alabama, Huntsville to find correlation between sleep on health symptoms
- Researched users by conducting interviews and creating a UX flow diagram and user stories to design prototype in Sketch.io
- Facilitated usability testing through heuristic evaluation to create final prototype with React, Bootstrap, and JavaScript

DoMi High Fidelity Prototype

Atlanta. GA

Built gaming web application for Pre-K students to increase phonemic awareness through music education

- Investigated user group by researching learner group in peer-reviewed articles, creating concepts maps and user personas

Conducted multiple design reviews and implemented user testing in classroom environment to create final prototype in JavaScript

Swipe Share

Atlanta, GA

High Fidelity Prototype

January 2018-May 2018

- Devised mobile app with Balasimq for Georgia Tech students to exchange meal swipes with one another
- Applied user-centered design process by conducting design reviews in sprints and usability testing through heuristic evaluation
- Executed user research by conducting ethnographic interviews, creating user personas, and a survey with Likert scales

SKILLS & CERTIFICATIONS

- Technical Skills: Python, Java, RESTful Web services, Agile, User Research Design, Prototyping, Usability Testing, SPSS
- Certifications: Azure Fundamental (AZ-900), Microsoft 365 Fundamentals (MS-900)

ACTIVITIES

HackGT, Marketing Team

December 2018- May 2020

- Acts as voice for student organization dedicated to throwing 1000+ participant collegiate hackathon & small-scale hackathons
- Formulated curriculum to teach underrepresented minority high school students music technology with Python and Arduinos