

AFEENI PHILLIPS

PROFESSIONAL SUMMARY

Ambitious, results oriented CIS graduate with 3+ years of success in delivering high quality work by being self-directed and making data driven decisions. A team player who is known for her excellent leadership, strong communication, and proficiency of technical skills; looking for an opportunity to expand technical expertise by supporting innovative solutions.

TECHNICAL KNOWLEDGE

Skills: SQL, HTML5, CSS3, JavaScript, XML, Microsoft Office Suite (Excel, Access, PowerPoint), VBA, WordPress, ReactJS, Angular, Redux, Cypress, Jenkins, Jira, Confluence, Dremio, Git, Shell Scripting, Visio, Final Cut Pro, iMovie, Adobe Premiere, Agile Methodologies, Scrum

PROFESSIONAL EXPERIENCE

ROYAL BANK OF CANADA CAPITAL MARKETS, JERSEY CITY, NJ

TECHNOLOGY ANALYST

AUG 2019 - OCT 2021

- Gained experience with a full stack of technical & business roles such as a backend, front-end, QA automation, and database engineer, as well as a business analyst, within a technical rotational program
- Analyzed, documented, and conveyed FINTRAC AML regulations for recording payment transactions by using SQL queries in Dremio, ERD's, and Excel to standardize the way data was logged departmentally
- Collaborated with UX to spearhead an initiative to build an internal product site to explain team service offerings
- Organized and led weekly Design Council meetings, used to pitch new internal functions and applications
- Implemented automation, continuous integration, and continuous deployment using Docker, Git, Jira, and Jenkins
- Increased transparency between stakeholders by creating and publishing documentation for web apps
- Automated end to end JavaScript regression testing, using Cypress, to ensure 5 data visualization applications worked as needed and to find any detrimental bugs prior to production release

TECHNOLOGY INTERN

JUN 2018 - AUG 2018

- Created internal web applications, using ReactJS, to onboard all RESTful APIs within an organization of over 8,000 employees
- Served as Scrum Master of the intern team and worked with stakeholders to resolve any cross-functional issues

MICROSOFT TECH FELLOWSHIP, WASHINGTON, D.C.

DIGITAL PIONEERS ACADEMY INTERN

DEC 2017 - MAY 2018

- Partnered with the founder/principal of a start-up computer science middle school to ideate recruitment strategies
- Evangelized and presented the mission, purpose, and vision of the start-up to prospective parents and students
- Curated code-based activities for potential students to teach beginner level programming skills
- Enrolled 120 students into the school by hosting events and engaging with the local community

EDUCATION & CERTIFICATIONS

SCRUM ALLIANCE CERTIFIED SCRUM MASTER (CSM)

JUNE 2021

HOWARD UNIVERSITY, WASHINGTON, D.C.

AUG 2015 - MAY 2019

Bachelor of Business Administration, Computer Information Systems, GPA - 3.3

- Led senior capstone project group to successfully build and present a strategic business case to use to persuade the IRS to move to the cloud using Microsoft Azure IaaS to Microsoft employees at Microsoft's Maryland office

GOOGLE TECH EXCHANGE PROGRAM, MOUNTAINVIEW, CA

AUG 2018 - DEC 2018

- Built 3 products (websites and mobile apps) from scratch using development and product management skills taught by Google engineers and Howard University professors

VOLUNTEER EXPERIENCE

AMERICA NEEDS YOU, LOS ANGELES, CA

OCT 2020 - PRESENT

- Mentor high-potential, low-income, first-generation college students to reach their fullest potential