SHAWN GARDNER

# Beginner-Level Software Engineer

shawnmgardner21@gmail.com

EXPERIENCE

# Web Developer

HEART TRSUST NSTA 2023- Present Kingston, JA

Heart Trust NSTA address the persistent problem of underdevelopment in Jamaica. The organization aims to provide vocational training and employment programs to equip Jamaicans with the necessary skills for higher productivity.

* Currently working as a Web Developer, enhancing the organization's online presence and user experience.
* I started working in Elementary Logic as Android Developer in June 2023.
* Contributed to the installation, configuration, and support of Suse Linux 11 and Oracle Database, ensuring a robust back-end for web applications.

# Entry-Level Software Developer

Google 2016 - 2018 Kingston, JA

**Google** is a global technology leader known for its innovative products and services, impacting millions of users worldwide.

* Collaborated on cross-functional teams to develop and optimize software solutions, improving application performance and user experience.
* Participated in code reviews and contributed to the maintenance of high-quality code standards, fostering a culture of continuous improvement.
* Engaged in training sessions and workshops to enhance technical skills and knowledge of emerging technologies.

# Entry-Level Software Engineer

IBM 2015 - 2016 Kingston, JA

**IBM** is a multinational technology and consulting company, recognized for its contributions to AI, cloud computing, and enterprise solutions.Worked on more than 2 IoT projects (Raspberry Pi, Twitter API, Android, Socket.io)

* Implemented ﬁve product features, one of which increased the adoption of the product by 0.75 M people
* Developed with Pl/SQL,Oracle Developer 6 i Oracle
* Contributed to documentation and knowledge sharing within the team, promoting best practices and efficient work-flows.

EDUCATION

# Bsch in Computer Science and Management

ISCTE-IUL

2024 - 2028 Kingston, JA

GPA 16 / 20

HTML5, JavaScript, CSS3, PHP

KEY ACHIEVEMENTS

 SyncML Protocol Implementation Implemented SyncML protocol in Python from OMA-DM speciﬁcations

 Chat Bot Implementation Developed chatbot, which helped customer to reduce cost in their customer support department

TRAINING / COURSES

## IPv6

NIC-BR, 32h, 2015.

## Linux Device Drivers

Embedded Labs, 16h, 2016.

## Embedded Linux

Embedded Labs, 24h, 2015.

SKILLS

# Programming Languages

**C C++ C# PHP HTML CSS**

**Matlab Java UiSpec4J Azure ASP. NET MVC 5**

# Databases

**MySǪL MSǪL Server SǪLite**

**MS Access**