Theodore Bennett

Software Developer/Engineer

✉ theodorebennett3@gmail.com

📍 Kingston 20, Jamaica

🐙 github.com/Shadowboss109

📱 (876) 281-8357

in linkedin.com/in/theodore-bennett-325357214

EDUCATION

BSc. in Electronics & Computer Science
University of the West Indies
09/2019 - 07/2022   *3.30*

PERSONAL PROJECTS

GUI Even Checker (03/2020 - 03/2020)

Bank System (08/2022 - 08/2022)

WORK EXPERIENCE

Python 1 Instructor
Caribbean Science Foundation
06/2022 - 08/2022
Achievements/Tasks

- Introduce and educate students about the fundamentals of the Python language and assist in building a Python project.
- Create an open, positive, and comfortable learning environment that encourages students to ask any question and to be active participants.
- Prepare additional, more complex and challenging assignments for students who are ahead of the pack.
- Attend classes with prepared lessons and materials appropriate for active teaching and learning.

Contact : Cardinal Warde - +1(617) 6991281

Mathematics Teacher
Gomex Institute
10/2020 - 06/2022
Achievements/Tasks

- Educate the students on the topics in the City & Guilds Stage 3 Mathematics syllabus.
- Create a learning environment for students to learn effectively.
- Assist the learners in the completion of their portfolio and submit a preliminary grade for the portfolio on in the spreadsheet provided.

Contact : Shacquime Bernard - (876) 493-1455

SKILLS

Time Management · Python · Java · Flask · Spring Boot · HTML · CSS · JavaScript · Team Player · Problem Solving · Organizational Skill · Computer Literacy · Adaptability · Django · Vue

ACHIEVEMENTS

Physics Honours Society Bursary Grant (09/2021 - 07/2022)

Ralph & Ricky Lauren Bursary Grant (09/2020 - 06/2021)

Dean's Honor Roll (2019) (09/2019 - 07/2020)

Most Outstanding in City & Guilds Engineering 2016 at IIRQ (09/2015 - 07/2016)

Third in 2011 Chemistry of the Year Competition at UWI Mona (01/2011 - 07/2011)

PROFESSIONAL DEVELOPMENT

Deep Learning Specialization Certification (05/2022 - 06/2022)
Deep Learning Specialization Certification received Coursera

Deep Learning Onramp (04/2022 - 04/2022)
Deep Learning Onramp Certification received from MathWorks

Introduction to Python (03/2022 - 03/2022)
Introduction to Python Certification received from Analytic Vidhya

Diploma in Electrical & Electronics Engineering (09/2015 - 06/2017)
Level 3 City & Guilds Diploma in Electrical & Electronics Engineering

Certificate in IVQ Electrical & Electronics Engineering (09/2014 - 06/2015)
Level 2 City & Guilds Certificate in IVQ Electrical & Electronics Engineering

INTERESTS

Playing football · Travel · Coding · Chess