

## TQ/ABIC SCHOLARSHIP WEEKLY REPORT

<b>Project Name</b>	<b>TechQuest Scholarship</b>
<b>Tutor Name</b>	Afudoh Kachi Douglas
<b>Report Date</b>	2/4/2022
<b>Course</b>	Backend Development
<b>Project Week</b>	Week 1
<b>Project Duration</b>	8 weeks

### Activity Report

Day	Activity	No of participants	Comments
<b>Tuesday</b>	Introduction Ceremony		
<b>Wednesday</b>	Introduction to Programming and The future of work		
<b>Thursday</b>	Introduction to JavaScript		
<b>Friday</b>	Javascript Data Types and JS Operators		
<b>Saturday</b>	JavaScript Statements		

### What did the students learn?

The students have been exposed to the need to how computers work, how programming languages work, how data is stored in memory and the data types of Javascript. the also understood how programs are controlled with constructs such as if, switch and loops.

### Lesson Overview

Tuesday: general introduction  
 Wednesday: Information Revolution, Learning paths in the programming space  
 Thursday: history, js ecosystem, js keywords, variables, naming conventions  
 Friday: JS Data types, primitive data types, refenced datatypes, Js Operators on (arithmetic, comparison, logical, assignment, unary, tenary) operators  
 Saturday: JS statements, Declarative statements, Flow control statements, if, else, else if, switch , loops ...

**General Comments, Observations, and Suggestions.**

Many students do not have access to internet, i suggest that a wifi be bought and placed in the training venue for this purpose. to be switched on only during classes.

The Generator fluctuates during lessons, this could potentially spoil the students laptops and that of mine too, i suggest that the plug to the Generator should be changed as soon as possible.

The accommodation is not yet ready, i still have to travel with my full bag to class everyday