



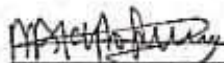
RC. 1612452

CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS PROUDLY AWARDED TO

FALAJU ANUOLUWA

in honour of having Completed and Passed the Graduation Requirements for the Training Level in

SOFTWARE ENGINEERINGCLIENT-SIDE TECHNOLOGIES (HTML, CSS, BOOTSTRAP, JAVASCRIPT AND REACT JS), DATABASE (FIREBASE, MONGODB),
SERVER-SIDE TECHNOLOGIES (NODE JS, PHP), VERSION CONTROL SYSTEM (GITHUB, GIT), HOSTING AND DEPLOYMENT.**HIGHLY COMMENDABLE PERFORMANCE**
Rector
Director

CCON: 220202

edu.sqi.ng

Congratulations on your success!**You should remember:**

Learning is a continuous process.

To remain effective, you should build on your achievement by updating your training and qualification.

SQI recommends refresher training at least every 3 years except if you are active with the skill you have acquired on the field.

You may now like to consider taking another training from any of our market-leading qualifications in the fields of Database Management, Network Administration, System Administration, System & Hardware Engineering, DevOps, Cloud Engineering, Network & Application Security, 3D Graphics & Animation and Software Engineering.

To find out more about the courses in your field or to obtain a qualifications brochure, please visit our website - edu.sqi.ng
or call: +234 906 281 9991, +234 906 281 9992, +234 906 281 9995, +234 906 281 9996.

This certificate is a valuable document and you should keep it in a safe place. You may be asked to produce the certificate as verification of your achievement by a prospective employer or in order to be eligible to undertake certain refresher training.

GRADING SYSTEM

STATUS	GRADE	TRANSLATION
Exceeds departmental requirements	>95	Outstanding
Meets departmental requirements	70 - 94	Excellence
Highly commendable performance	60 - 69	Highly Commendable Performance
Commendable performance	55 - 59	Commendable Performance

*Students certificates and transcript can be accessed or verified using the 'CCON' number at the front page of the certificate on our website.