

# KENNETH DELA NARTEY

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## HIGHLIGHTS OF QUALIFICATIONS

- Strong understanding of core front-end technologies such as HTML, CSS and JavaScript
- Proficient in React with experience in other frameworks such as Bootstrap and Tailwind CSS
- Ability to work well in a team
- Strong Understanding of web fundamentals such as accessibility, security, DOM, SEO, RESTful APIs, and HTML/CSS pre-processing frameworks such as Sass
- Experience in debugging and troubleshooting code, with the ability to diagnose and fix issues effectively and independently due to being a self-taught developer
- Passionate about learning and adapting to new technologies and tools, demonstrated through self-learning journey and experience with different frameworks and technologies.

## EDUCATION

### Front End Web Development

[Theodinproject.com](https://theodinproject.com)

March 2022 - Present

### BSc. Telecommunication Engineering

Ghana Technology University College, Tesano

Oct 2013 - Jul 2017

### Practical Fiber Optic Practices

Admintelecom Academy, East Legon

2016

### Digital Microwave Installation

Admintelecom Academy, East Legon

2016

## EXPERIENCE

### Personal Project - Simple Calculator

React

March 2023

- Developed a fully functional calculator web application using React framework that performs basic mathematical operations such as addition, subtraction, multiplication, and division

- Implemented error handling by displaying "error" message when an invalid calculation is performed, or a syntax error occurs
- Designed and implemented the user interface (UI) using CSS and HTML, achieving a clean and responsive design

## **Ecommerce Website**

*April 2023*

### ***HTML, CSS, JavaScript***

- Designed and developed a fully functional ecommerce website using HTML, CSS, and JavaScript, which included a user-friendly interface and seamless navigation
- Prioritized accessibility and SEO by ensuring that the website adhered to accessibility standards and implemented SEO best practices, resulting in increased traffic and improved search engine rankings
- Utilized DOM manipulation techniques to enhance the user experience and improve the website's functionality, resulting in increased sales and customer satisfaction