


DIVINE OBETEN

FRONTEND DEVELOPER

 (234) 08036409211

 divineobeten9@gmail.com

LINKS

[PORTFOLIO](#)

[GITHUB](#)

[LINKEDIN](#)

[TWITTER](#)

SKILLS

HTML5

CSS3

SASS

BOOTSTRAP

JAVASCRIPT

TYPESCRIPT

GIT AND GITHUB

SEO

SOFT SKILLS

GOOD COMMUNICATION

TEAMWORK

CREATIVITY

WILLINGNESS TO LEARN

PROFILE

Developed a dynamic front-end for multiple single-page applications, using HTML, CSS & JAVASCRIPT. I have an eye for detail and deploy pixel perfect websites.

I also have Developed multiple responsive & cross-browser compatible websites, Using HTML, CSS, JAVASCRIPT(ES6+).

PROJECTS

DIVINE OBETEN

This is my Portfolio website which has some of my best projects, it was designed, built and deployed by me.

The tools used were HTML, CSS and JavaScript, it was deployed using Netlify [LIVE SITE](#) [GITHUB](#)

E-COMMERCE

An E-Commerce website, designed by [Frontend Mentors](#). It was built using HTML, CSS, JavaScript and Bootstrap for its carousel.

It is completely responsive. The JavaScript was written using ES6 syntax. [LIVE SITE](#) [GITHUB](#)

SPLITTER APP

A Bill splitting app with an incredible design and great usability. The design was made by the [Frontend mentors](#), the tools used were HTML, CSS and JavaScript (ES6). It is a fully responsive web app

[LIVE SITE](#) [GITHUB](#)

TODOLIST

This Todolist app was made using a design from the [Frontend Mentor's](#) Platform. The tools used were HTML, CSS, and JavaScript.

It was made with the ES6 syntax, it has a Drag and Drop Feature, it is completely fully and has a Usable Design.

[LIVE SITE](#) [GITHUB](#)

LOOPSTUDIO

Loopstudio is a website for a virtual reality company. It has an impeccable design and Experience, this design was also done by the [frontend mentors](#). It has the CSS Flexbox and grid features, HTML and JavaScript were also used in the building of this website, its version control was done using Git and it was deployed using Netlify

[LIVE SITE](#) [GITHUB](#)

CERTIFICATIONS

FREECODECAMP RESPONSIVE WEB DESIGN

<https://bit.ly/responsivecertificate>

FREECODECAMP JAVASCRIPT ALGORITHMS AND DATA STRUCTURES

<https://bit.ly/JSCertificate>