

DIVINE OBETEN

FRONTEND DEVELOPER

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Frontend Developer with a problem-solving focus towards the development of applications. I make use of enterprise level languages to deliver solutions with a customer first approach.

LANGUAGES

- JAVASCRIPT
- HTML
- TYPESCRIPT
- CSS
- SASS

FRAMEWORKS

- REACT
- BOOTSTRAP

TOOLS

- GIT
- FIGMA
- VSCODE

PROJECT EXPERIENCE

Bill Splitter App – Splits Bills Prices between a Specified Number of people.

- Using JavaScript Arithmetic operators, the calculations were made accurate.
- Using JavaScript, CSS and HTML, to display, create and store logic.
- Solving the problem of having to determine individual contributions to a bill.

Live Site: <https://tipcalculatorbyme.netlify.app/> | **Github Repository**: <https://github.com/Deevyn9/Tip-Calculator.git>

Advice Generator – Generates different unique Advices using an API

- Using an API, making a call to pull advices at random from over 100 already created advices.
- Using JavaScript, CSS and HTML, to display, create and store logic.
- Having been Used by more than 20 people, it is said to have useful advices.

Live Site: <https://advicegeneratorbyme.netlify.app/> | **Github Repository**: <https://github.com/Deevyn9/Advice-generator.git>

To-do List App – Keep Track of your Tasks

- Using JavaScript, CSS and HTML, to display, create and store logic.
- It has a Drag and Drop Feature; it also has a theme toggler.
- Over 10 people have used it to track their activities, it is completely user-friendly.

Live Site: <https://divines-todo.netlify.app/> | **Github Repository**: <https://github.com/Deevyn9/ToDo-List.git>

CERTIFICATIONS

FreeCodeCamp Responsive Web Design Certificate

This certificate was issued upon completion of the Responsive design course and Five Responsive design Projects on the FreeCodeCamp platform.

<https://bit.ly/responsivecertificate>

FreeCodeCamp JavaScript Algorithm and Data Structures

This certificate was issued upon completion of the JavaScript Algorithm and Structure course and Five JavaScript Projects on the FreeCodeCamp platform.

<https://bit.ly/JSCertificate>