https://github.com/Deevyn9
https://divineobeten2.netlify.app

DIVINE OBETEN

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SOFTWARE PROJECTS

Personal Website: *https://divineobeten2.netlify.app* **(**for additional information and projects**)**

In the World (https://intheworld.netlify.app**)**
- Developed a responsive website using React and CSS, that allows users to see details of all the countries in the world.
- Using RestApi, making a call to get details of all the countries in the world.
- Implemented a Single Page Application using React-router, making use of React-hooks for functionality.

Utilised: React, RestApi, Css, Git, Netlify. **Repo Link:** https://github.com/Deevyn9/Where-in-the-world

Comfy Drops (https://comfydrops.netlify.app**)**
- Designed and Developed an E-Commerce website using React and CSS.
- Added an Image Carousel using the React Bootstrap framework.

Utilised: React, CSS, React-bootstrap, Git, Netlify. **Repo Link:** https://github.com/Deevyn9/comfy

Bill Splitter (https://tipcalculatorbyme.netlify.app**)**
- Developed with Vanilla JavaScript, HTML and CSS. It calculates the individual payment to be made by the specified number of people. It also has a feature to split their individual tip amounts.
- Inspired by a design from the Frontend Mentor's Platform.

Utilised: JavaScript, HTML,CSS, Git, Netlify **Repo Link:** https://github.com/Deevyn9/Tip-Calculator.git

Advice Generator (https://advicegeneratorbyme.netlify.app**)**
- Built using JavaScript, HTML and CSS. It shuffles and displays advices from an Api.
- Using an API, making a call to pull advices at random from over 100 advices.

Utilised: JavaScript, HTML, CSS, Git. **Repo Link:** https://github.com/Deevyn9/Advicegenerator.git

SKILLS

Software Skills
Proficient: React, JavaScript, HTML, CSS, Bootstrap, Git.
Familiar: TypeScript, Sass, Tailwind CSS.

Soft Skills
- Communication.
- Adaptability.
- Collaboration.
- Time Management.
- Creativity.
- Problem solving.

EDUCATION

Enugu, Nigeria.   **UNIVERSITY OF NIGERIA**
Major: Mechanical Engineering.
Programming Coursework: Fundamentals of C, Operating Systems.
ME Coursework: Engineering Thermodynamics, Mechanics of Fluid, Metallurgy, Engineering Design.