

DIVINE OBETEN

FRONTEND ENGINEER

<https://divineobeten2.netlify.app> | <https://github.com/Deevyn9>

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PROJECTS EXPERIENCE

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

In the World (<https://intheworld.netlify.app>)

- Developed and Tested UI for mobile and desktop.
- Built a brilliant design using React and CSS to satisfy user needs.
- 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 a responsive E-Commerce website using React and CSS.
- Alternated between images using a React-bootstrap carousel.
- Managed frontend code using Git version control system.

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

Bill Splitter (<https://tipcalculatorbyrne.netlify.app>)

- Built and Tested UI for mobile and desktop.
- Translated a brilliant design by frontend mentors using HTML, CSS and JavaScript.

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

Advice Generator (<https://advicegeneratorbyrne.netlify.app>)

- Developed an Advice generator using JavaScript, HTML and CSS to shuffle and render advice from an Api.
- Tested for mobile and desktop for accuracy, speed and Responsiveness.
- Managed code using Git version control system.

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, Angular.

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.