PRIYANKA

+91 9360204473 | priyankano337@gmail.com

Location: Chennai-600 100.

Portfolio: https://priyanaraya.github.io/portfolio/.

PROFILE

Highly motivated **Junior Web Developer and Web Designer** with a strong foundation in **HTML, CSS, JavaScript, and Bootstrap**. Skilled in creating responsive, user-friendly websites and web applications. Passionate about front-end development, UI/UX design, and improving website functionality. Experienced in building interactive projects like **To-Do List apps, calculators, and e-commerce websites**. Quick learner with a keen eye for design, eager to contribute to dynamic development teams and grow as a professional in web development.

EDUCATION

BCA with Data Analytics –Bharath Institute of Higher Education and Research 85%   2021 – 2024

SKILLS

Soft Skills – Active listening, Interpersonal communication, teamwork, and adaptability.

Technical Skills – HTML, CSS, JavaScript, BootStrap,DOM.

Hobbies – Doing handcrafts, Decorating.

EXPERIENCE

Freshers

CERTIFICATIONS

Coursera certified courses : Google Ads for Beginners   Jan 21, 2024

Google Ads for Beginners an online non-credit project authorized by coursera project network

and offered through coursera.

IBM Front End - Developer Professional Certificate : Developing Websites and Front-ends with Boostrap   June-2024
Foundation of User Experience(UX)design Certificate.

Nov-2024

PROJECTS

Calculator

Technologies Used: **HTML, CSS, JavaScript**

- Built a functional calculator with basic arithmetic operations.

- Designed a responsive UI for both mobile and desktop screens.
- Used JavaScript to handle user inputs and perform real-time calculations.

Women's Fashion Store (E-commerce Website)

Technologies Used: HTML, CSS, Bootstrap

- Designed and developed a responsive e-commerce website for women's fashion.
- Implemented a structured layout with Bootstrap grid system for better UI/UX.
- Included sections like homepage, product catalog, about us, and contact page.
- Optimized the website for different screen sizes using Bootstrap components.

To-Do List

Technologies Used: HTML, CSS, JavaScript

- Implemented features like adding, deleting, and marking tasks as completed.
- Used local storage to retain tasks even after page refresh.