


Subhrajeet Panda

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 <https://github.com/subhrajeetpanda28>

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Objective

Passionate and detail-oriented Front-End Developer with a solid foundation in HTML, CSS, JavaScript, and React.js, and a strong enthusiasm for software development. Seeking an opportunity to leverage my skills in building responsive, user-friendly web applications and contribute to a dynamic development team. Focused on achieving a rewarding position by delivering high-quality, satisfying work, and strongly committed to completing tasks efficiently in fast-paced environments.

Technical Skills

- HTML
- CSS
- BOOTSTRAP
- JAVASCRIPT
- REACT JS

Projects

• To-Do List

Designed and developed a fully responsive To-Do List Web Application that enables users to efficiently manage their tasks. The app includes key features such as adding new tasks, editing existing ones, marking tasks as completed, and deleting tasks. Leveraged Local Storage to ensure data persistence across browser sessions, providing a seamless user experience. Emphasized dynamic DOM manipulation and robust event handling to create an interactive and user-friendly interface. The application is optimized for different screen sizes using responsive designs with CSS & Bootstrap.

Tools Used:- HTML, CSS, Bootstrap, JavaScript

Source Code:- <https://github.com/subhrajeetpanda28/To-Do-List>

Link:- https://subhrajeetpanda28.github.io/To_Do_List/

• Simple Portfolio Website

Designed and developed a fully responsive and visually engaging personal portfolio website to showcase my skills, projects, education, and contact details. The website features a modern UI with smooth animations using AOS.js and a mobile-friendly layout that adapts seamlessly across all screen sizes (desktop, laptop, tablet, and mobile).

Key highlights include a sticky responsive navbar, animated typing effect, project showcase cards with overlays, and a custom back-to-top button. A unique glassmorphism footer was added for a polished closing touch. The layout and user experience were enhanced using Bootstrap grid system, media queries, and interactive JavaScript functionalities.

The project emphasizes clean code structure, performance optimization, and responsive design best practices.

Tools Used: HTML, CSS, Bootstrap, JavaScript, AOS.js

Source Code:- https://github.com/subhrajeetpanda28/My_Portfolio

Link:- https://subhrajeetpanda28.github.io/My_Portfolio/

• Dice Game

Designed and developed a fully responsive Dice Game using React.js that allows users to place bets on predefined outcomes—Small (2–6), Jackpot (7), and Big (8–12)—and test their luck through an animated dice roll.

Implemented core features such as real-time dice animations, dynamic game state management, and conditional result display based on user input. Used React hooks for managing state and DOM references efficiently.

The app ensures an engaging user experience through smooth UI feedback and responsive design using Bootstrap and custom CSS.

Tools Used: React.js, JavaScript, HTML, CSS, Bootstrap

Source Code:- https://github.com/subhrajeetpanda28/Dice_Game_React

Link:- <https://fun-dice-game-react.netlify.app>

Certificates

- Full Stack Development -
- HTML CSS BOOTCAMP -

Education

- NIST UNIVERSITY 2024
MCA
74.67%
- Khemundi College Digapahandi, Ganjam, Odisha 2022
BSc Science
78.95%
- Khemundi Junior College Digapahandi, Ganjam, Odisha 2018
+2 Science
55.5%
- Kendriya Vidyalaya Digapahandi, Ganjam, Odisha 2016
10th
68.4%

Languages

- English
- Hindi
- Odia

Interests

- Badminton
- Travelling
- Watching Movies
- Photography
- Music

Personal Details

- Date of Birth : 28/12/2000
- Father's Name : Sunil Kumar Panda
- Mother's Name : Ranjita Panda