

BHAKTI PANCHAL

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GitHub: <https://github.com/panchalbhakti/>

Explore my Portfolio: <https://panchalbhakti.github.io/Portfolio/>

Academic Background

JG University | BTech (Computer Science)

Aug 2023-Aug 2027

Swaminarayan English School | Class XII (GSEB)

2022-2023

Swaminarayan English School | Class X (GSEB)

2020-2021

Skills

Technical Skills

- Programming languages (C, C++, JavaScript, PHP, ReactJS, Python)
- Database management (MySQL, MongoDB)
- Design Technology (HTML, CSS, Tailwind CSS, Figma)
- Content management expertise (WordPress)

Soft Skills

- Communication Skills
- Teamwork and collaboration
- Problem-solving abilities
- Time Management

"Developed database using MySQL and wrote code using Visual Studio Code as part of coursework in Computer Science."

Projects

"TextUtils"

- TextUtils is a simple, user-friendly web application built with HTML, CSS, and ReactJS.
- It allows users to enter text and perform various text manipulation operations such as converting text to lowercase, uppercase, copying text, and clearing text.
- A large, multi-line text input box where users can enter or paste their text.

"Website Cloning Project"

- Developed a full-scale dupe of the Amazon webpage using HTML and CSS.
- Implemented semantic HTML markup and accessibility features.
- Styled the website elements, including headers, navigation bars, product listings, and footer sections using CSS.

"Truth Table Hub"

- Utilized HTML, CSS, and JavaScript to create a website of truth tables of logic gates.
- Implemented a user-friendly interface allowing users to input logic gate configurations and visualize the corresponding truth table dynamically.
- Utilized JavaScript to handle user input, compute truth table outputs, and update the table display dynamically.