# Samar Siddiqui

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### **About Me**

As a budding Frontend Developer, I create responsive, visually appealing, and user-friendly interfaces. My journey is fueled by a passion for turning ideas into digital experiences. With a focus on clean code and attention to detail, my projects embody seamless user interactions and engaging designs. Dedicated to learning and innovation, I strive to bring fresh perspectives to every project I undertake.

## **Education**

**Aligarh Muslim University** 

2019 - August 2023

B.Tech in Civil Engineering

2018

**Amu City School** Senior Secondary

# **Projects**

Build By Samar Visit Site -

My Portfolio

• Built an interactive portfolio with custom loaders, animated cursors, and seamless GSAP animations.

- Designed responsive UI using React and Tailwind CSS, ensuring an engaging user experience.
- Highlighted skills in dynamic motion effects with advanced GSAP techniques.

Netflix-GPT Visit Site -

Film Finder: Powered by GPT

- Built with React, Tailwind, Redux, Firebase, and other libraries for optimized performance.
- GPT-powered search for quick movie discovery with release details and overviews.
- Firebase login/signup and real-time updates on new releases via TMDB API.

Spotify Visit Site -

Spotify Clone

- Spotify clone with a focus on implementing JSON for data retrieval.
- Control your music with the click of a button and easily track the duration of the currently playing song.
- The clone adapts to various devices for a smooth user experience.
- Play, pause, rewind, fast-forward, and adjust volume with user-friendly controls.

Apple In Visit Site -

Apple Clone

- Chose Apple's website for cloning to tackle a challenging project and enhance skills.
- Replicated all functionalities from the original site for a seamless user experience.
- Designed visually appealing dropdown menus and an image slider for movie showcases.
- Developed a responsive design to ensure compatibility with various devices.

Venom Trail Visit Site -

Snake Game

- Developed a Snake game with advanced DOM manipulation.
- Implemented dynamic gameplay mechanics like a growing snake upon food consumption.
- Designed immersive user experience with collision detection and engaging music.
- Leveraged JavaScript for enhanced player engagement.

### **Skills**

### **Technical Skills**

• JavaScript, React.js, Redux, Tailwind CSS, GSAP, Firebase, Rest APIs, JSON, HTML, CSS

#### **Soft Skills**

• Communication, Team working, Time management, Curiosity