# **SHARAN KURBA**

## **Front-End Developer**

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https://sharank-lab.github.io/Portfolio/ • Mumbai. India

## **SUMMARY**

Enthusiastic and detail-oriented Front-End Developer with a strong foundation in HTML, CSS, JavaScript, and React. Proficient in Java and SQL, with experience in building responsive web applications. Skilled in version control using GitHub and passionate about creating seamless user experiences. Eager to apply problem-solving skills and a growth mindset to contribute to innovative projects.

## **EDUCATION**

#### **HSC**

**Chandrabhan Sharma College** 

## **BAMMC**

**Chandrabhan Sharma College** 

苗 2020 - 2023 👂 Powai

## Full Stack Developer

**Aptech Computer Education** 

# **EXPERIENCE**

Fresher

# INDUSTRY SKILLS

HTML	CSS	C++	JavaScript	jQuery	React	SQL
Java	TypeScript		Bootstrap			
GIT	GitHub					

# **STRENGTHS**



#### Eager to learn new skills

As a person who is starting out, I am constantly seeking for new ways to grow and expand my skill set.



# Not afraid of failure

Strong believer in the mantra that we learn from our mistakes.

# PERSONAL PROJECTS

#### E-Commerce

@ cheerful-sprite-4ab68a.netlify.app

Experience seamless online shopping with our modern e-commerce platform, built using React for a fast and responsive user experience. Our website ensures smooth navigation, quick load times, and a mobile-friendly design, making it easy for customers to browse and purchase products effortlessly. With secure payment integration, dynamic product listings, and a sleek UI, our e-commerce store delivers a top-tier shopping experience. Whether you're looking for fashion, electronics, or lifestyle products, we've got you covered!"

## Netflix Clone

⊘ remarkable-mochi-5b2606.netlify.app

Netflix Clone is a sleek, fully responsive streaming platform built using React. It replicates the core features of Netflix, including a dynamic homepage, movie and TV show listings, category browsing, and a modern UI. The app fetches real-time movie data from an API, providing users with a seamless experience. With smooth animations, an intuitive layout, and a React-powered architecture, this project showcases a high-quality front-end experience for streaming enthusiasts.

## Hangman Game

@ spontaneous-manatee-2f6bb8.netlify.app

"Hangman Game - Built with React" I created a classic Hangman game using React, featuring an interactive and responsive design. Players try to guess a hidden word by selecting letters, with a limited number of incorrect guesses before the game ends. The UI dynamically updates as players make guesses, and the game includes smooth animations and engaging visuals.

# **KEY ACHIEVEMENTS**



#### **E-Commerce Website Success**

Developed responsive e-commerce platform with 99% uptime and secure payment integration.



## **High Traffic Streaming**

Created Netflix clone using React with over 1000 visits per month.



#### Game Development Excellence

Designed React-based Hangman game played 500+ times in first month.