

Md. Shadab Khan

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SUMMARY :

Versatile Full Stack Developer proficient in crafting visually appealing and high-performance web applications. Capable of employing numerous technologies such as **Java, HTML, CSS, JavaScript, SASS, Tailwind CSS, React JS, NextJS, MongoDB, Framer Motion, TypeScript, MySQL, Express.js, Node.js, and Git.**

TECHNICAL SKILLS :

- **Languages** - Java, JavaScript, TypeScript
- **Frontend** - HTML, CSS, Sass, Tailwind CSS, ReactJS, Next.js
- **Backend** - Node.js, Express.js
- **Tools & Technologies** - Git, Linux, Framer Motion
- **Database** - MongoDB, MySQL

PROJECTS :

[\[Link\]](#) **Personal Portfolio**

Tech Stack: React Js (Next.js), TypeScript, Tailwind CSS, Framer Motion, React.Email & Resend

- A modern portfolio that complies with all the modern design aspects and supports automatic theme display according to the system.
- The theme saving has been implemented to localStorage to ensure that the website remembers which theme mode the user used before.
- Animated DOM elements with subtle animations.

[\[Link\]](#) **ply-Ground - Video Game Catalog Web App**

Tech Stack: Next.js, RAWG API, Tailwind CSS, TypeScript, Axios, React-hot-toast

- **Navbar:** A unique navigation bar at the bottom of the website for easy access to different pages.
- **Search Bar:** Located at the top of the website for quick game searches.
- **Home Page:** Displays 40 games in a card format with details like title, release date, and overall rating. Games can be randomized.
- **Trending Page (/trending):** Shows trending games from the current date to a specified prior date using the **getTrendingGames()** function.
- **Recommended Page (/recommended):** Suggests games based on user ratings with the option to provide a rating as an argument.
- **LocalStorage:** Stores the data of the currently open game in the localStorage to facilitate reaccess in case the user reloads the page.

[\[Link\]](#) **popcornBuckt - Movie/TV Show Database Web App**

Tech Stack: React Js, OMDB API

- It fetches data from the OMDB API and displays the results on the page.
- It's a straightforward app that allows users to search for movies and TV shows and view information about them.

EDUCATION :

Jain University, Bangalore - B.Voc. Game Design | 2019 - 2023

O.P Jindal School - 12th Grade | Biology and Informatics Practices | 2018 - 2019

Secretary, Cybernetics Club:

- Held a pivotal role as the Secretary of the Cybernetics Club, overseeing administrative duties and contributing to the successful execution of club activities and events.
- Maintained accurate and detailed records of club meetings, decisions, and member participation, ensuring efficient communication and documentation of club proceedings.
- Effectively managed communication channels within the club, disseminating important information to members and promoting active engagement in club initiatives.

Project Leader, Virtual Library Java App:

- Led a dynamic team in the conceptualization, design, and implementation of a virtual library system using Java, JDBC(Java Database Connectivity), and MySQL for a major project as a part of a practical assignment for the board exam.
- Spearheaded the project by defining objectives, assigning tasks, and establishing timelines to ensure the successful and timely completion of the virtual library.
- Demonstrated strong technical proficiency in Java programming and database management with MySQL, actively contributing to the coding and development phases of the project.

O.P Jindal School - 11th Grade | Biology and Informatics Practices | 2017 - 2018

Deputy Secretary, Cybernetics Club:

- Actively engaged in promoting the club's objectives and recruiting new members, thereby contributing to the growth and sustainability of the Cybernetics Club.

- Showcased leadership abilities by stepping in when necessary to fulfill the duties of the Secretary, ensuring the club's continuity and success in their absence.
- Collaborated closely with the club's leadership team to organize and execute various events, workshops, and activities aimed at promoting interest and engagement in cybernetics and related fields.