Bristy Akter

Web Developer

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Summary

I am a passionate Web Developer skilled in creating responsive front-end applications using React, Tailwind CSS, and JavaScript, with experience in full-stack projects utilizing Node.js and MongoDB. I thrive on solving complex problems, delivering user-centric solutions, and staying updated with the latest technologies. My goal is to grow as a Full-Stack Developer and contribute to impactful, innovative projects in the tech industry.

Technical Skills

- **Front-End:** React.js, Tailwind CSS, JavaScript (ES6+), HTML5, CSS3, Responsive Web Design (Mobile-first approach), Tanstack Query, Firebase, React Router.
- Back-End: Node.js, Authentication with JWT, OAuth.
- Database: MongoDB, MySQL (basic knowledge).
- Tools: Visual Studio Code (VS Code), GitHub, npm (package managers), Figma, Vercel, Netlify.

Interpersonal Skills

Active Listening, Effective Communication, Time Management, Team Collaboration & Teamwork,
Adaptability & Flexibility, Leadership & Team Leading, Strong Work Ethic & Responsibility, Patience & Persistence.

Projects

Web Development Blog Website (A Blog Website)

Features:

- Dynamic Blog Management System: Users can create, edit, and delete blogs, each including a title, image, category (dropdown), short description, and long description.
- Commenting and User Interaction on Blog Details: Users can comment on blogs, with each comment linked to the user's profile (including profile picture and name).
- Prevent Self-Commenting: Users cannot comment on their own blog; a message like "Cannot comment on your own blog" is shown.
- Real-Time Data and Dynamic Content Display: The application fetches blog data from the server dynamically, ensuring up-to-date content display on pages like All Blogs, Featured Blogs.

Technology used: React.js, Tailwind CSS, React Router, Firebase, MongoDB, Tanstack Query, Axios

<u>Live Link</u> | | Client Github Repository | | Server Github Repository

• **Chill-Gamer** (A Game Review Website)

Features:

- Comprehensive Review Management System: Users can add, edit, and delete game reviews, including detailed fields like game title, cover image, review description, rating, genre, and publishing year.
- Game Watch List Feature: Users can add games to a personal watch list directly from the review details page. The Game watch list is presented in a table format, displaying game-specific details.
- Dynamic Home Page with Featured Content: Highlights the "Highest Rated Games" section by displaying at least six top-rated games fetched dynamically from the database

Technology used: React.js, Tailwind CSS, React Router, Firebase, MongoDB, Tanstack Query

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Educational Background

Institute of Science and Technology

Bachelor of Science in Computer Science and Engineering

Session: 2019-2020

Sheikh Borhanuddin Post Graduate College

Higher School Certificate (HSC)

Session: 2018

Hobbies

- Traveling and exploring new cultures.
- Listening to diverse music.
- Cooking and trying new recipe.

Interests

- Exploring new technologies and trends.
- Designing user-friendly interfaces.
- Learning new programming languages

Languages

I am proficient in the following languages, which helps me communicate effectively in both professional and personal environments:

o Bangla: Native.

o English: Fluent.