Tanvir Ahamed

Full-stack Web Developer

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https://sowmik-portfolio.netlify.app/

I am a quality-focused and results-driven professional, seeking a position to start my career as a web developer. I look forward to using my expertise as a web developer to enhance the user experience unlock new dimensions in web development.

Skills

Languages: JavaScript • Node.js • Python • HTML • CSS

Expertise: React.js • Express.js • Tailwind CSS • Bootstrap • MongoDB • Stripe • React-hook-form

Familiar: Material UI • Next.js

Technologies: Vs Code • PyCharm • firebase • Tan-Stack Query • Image-bb

Education

Bachelor of Science in C.S.E — Royal University of Dhaka

2023

Experience

Daraz Bangladesh Ltd – Operations Associates

15-03-2021 - Present

Projects

- **Melody Lab** A summer camp school website built with MERN stack technologies where they offer various music instrumental lessons to students.
 - React.js, MongoDB, Express.js, Node.js, firebase, Tailwind CSS, Daisy UI, TanStack-Query, Stripe.
 - On the server side I have applied JWT validation with google's firebase. I also added dark/light mood toggle option.
 - Admin can approve, delete any classes. Every review and newly added classes are included in the MongoDB database for later use and display. I have applied firebase admin SDK on the server side in order to delete users from firebase when a user is deleted by the admin from the client side and database. I have included different dashboard options for students, instructors, and admin.

<u>Live site</u> • <u>Client-side-code</u> • <u>Server-side-code</u>

- **CHEFSTEPS** This is a react website of famous Chefs various recipes. There is vast collection of American cuisines. Where users can view and cook recipes from their favourite chefs.
 - Firebase, React.js, Node.js, Express.js, React-router-dom, Tailwind CSS, and Daisy UI.
 - I have included different recipes of a single chef. User can view them by clicking view recipes button. They also can mark favoutire specific recipes.
 - I have used firebase authentication. Users can register and login by using mail. I also added google sign in option.

Live Site • Client-side-code • Server-side-code

- Toy Tree This is a MERN stack multi-vendor website for selling toy cars where sellers can add toys, and update and delete toys.
 - React.js, Express.js, Node.js firebase, MongoDB, Tailwind CSS, and Daisy UI
 - I have used MongoDB CRUD. So that buyer can add , update and delete toys.
 - I've implemented private route. So that without login users can't view specific routes. Google's firebase is used for secure authentication purposes.

<u>Live Site</u> • <u>Client-side-code</u> • <u>Server-side-code</u>

Language

Bengali – Native || English – Fluent || Hindi – Comfortable

Hobbies & Interests

• Machine Learning • Data Science • Music • Reading • Travelling