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CAREER OBJECTIVE

Dynamic web developer dedicated to pushing the boundaries of technology. Committed to staying abreast of the latest trends and advancements in web development to create innovative, user-centric solutions.

ACADEMIC CREDENTIALS

Bachelor of Science in Computer Science

(January, 2020 – June, 2024)

Brac University

Grade: 3.52 / 4.00

TECHNICAL SKILLS

Programming Languages : C, Python, JavaScript, TypeScript, Php, Git

Web Development : Next Js, MERN, Flask, Mysql, Tailwind CSS, Bootstrap, SASS/SCSS, Less

EXPERIENCE

Software Engineer Intern

(March, 2024 – June, 2024)

[6sense Technologies](#)

- Developed web applications using React Js, Next Js, and Tailwind CSS.
- Implemented RESTful APIs with Axios, and conducted testing with Jest.
- Collaborated with team members using Slack and managed projects with Jira.
- Translated Figma designs into fully functional and pixel-perfect websites.
- Used GitHub for version control and collaboration on code repositories.

Technologies used: Next Js · Tailwind CSS · RESTful APIs · Axios · Jest · Figma · Zod · Redux · Jira · Less

PROJECTS

Who Wants To Be A Millionaire

[Github Repo](#) [Live Project](#)

- Systems managing the status and progression of interactive game elements.
- Engrossing visual elements that respond to user actions, enhancing engagement.
- Real-time display of information fetched from external sources via API integration.
- Auditory cues enhancing user experience or providing feedback within the interface.

Language and Framework used: HTML · CSS · React Js

To-Do App

[Github Repo](#) [Live Project](#)

- Task management with options to add new tasks, select priorities (red for high, orange for medium, green for low), mark tasks as complete/incomplete, edit, and delete tasks.
- Search functionality to filter tasks and real-time display of task completion status with counters for completed and incomplete tasks.
- Filter dropdown to view tasks based on their status (All, Completed, Incomplete, etc).

Language and Framework used: Tailwind CSS · Context API · React Js

Smart Tech

[Client Side](#) [Server Side](#) [Live Project](#)

- Features enabling users to find and view comprehensive information about products.
- Seamless inclusion of payment methods for transactions.
- Customized interface and permissions based on user roles.
- Implemented Nodemailer to send confirmation emails upon successful payment transactions.
- Used Multer for handling file uploads within the application.

Language and Framework used: MERN · Tailwind CSS · RESTful APIs · Axios

REFERENCES

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