

CHOWDHURY ZABER BIN ZAHID

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CAREER OBJECTIVE

Backend Developer skilled in MongoDB, PostgreSQL, MySQL, Node.js, Express, Beego, and Docker, aiming to build scalable, secure, and efficient backend systems.

EXPERIENCES

Software Engineer Intern | [W3 Engineers Ltd](#)

(November, 2024 – present)

- Developing web applications using Next Js, PostgreSQL, Express Js, React Js, Node Js, Golang, and Beego.
- Software testing using Jest.
- Making RESTful APIs for back-end and test them using Postman.
- Using Docker to containerize PostgreSQL with docker-compose.
- Using GitHub and GitLab for version control and collaboration on code repositories.

Technologies used: TypeScript · Next Js · PostgreSQL · Express Js · React Js · Node Js · Golang · Beego · Docker

Software Engineer Intern | [6sense Technologies](#)

(March, 2024 – June, 2024)

- Developed web applications using TypeScript, React Js, Next Js, and Tailwind CSS.
- Implemented RESTful APIs with Axios, and conducted testing with Jest.
- Translated Figma designs into fully functional and pixel-perfect websites.

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

PROJECTS

Hotel Management API | [Github Repo](#)

1. CRUD operations for hotel management.
2. Multer-based secure uploads.
3. Scalable backend development.
4. Ensured API reliability.
5. API documentation for easy use.

Technologies used: Node Js · Express Js · TypeScript · Jest

Rent By Owner | [Github Repo](#)

1. Fetches hotel data from an external API.
2. Filtering logic for hotels based on user preferences.
3. Hotel date picker for selecting check-in and check-out.
4. Saves user-selected filters in local storage for persistence.
5. Responsive UI for better usability across devices.

Technologies used: Golang · Beego · Tailwind CSS · RESTful APIs

Smart Tech

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

1. Features enabling users to find and view comprehensive information about products.
2. Seamless inclusion of payment methods for transactions.
3. Customized interface and permissions based on user roles.
4. Verification process using email to confirm user actions or registrations.

Technologies used: MongoDB · Express Js · React Js · Node Js · Tailwind CSS · RESTful APIs · Axios

SKILLS

C · Python · JavaScript · TypeScript · Php · Git · Next Js · MongoDB · Express Js · React Js · Node Js · Flask · Mysql · Tailwind CSS · Bootstrap · SASS/SCSS · Less · Redux · Jest · Zod · Figma · Jira · Redux · Django · Golang · Beego · Docker · Postman · PostgreSQL

EDUCATION

Bachelor of Science in Computer Science | Brac University | Grade: 3.52 / 4.00

(January, 2020 – June, 2024)

REFERENCES

Nafis Mostafa | CEO at RoseTech Solutions Ltd
Computer Science | Brac University
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Talha Jubaer | Software Engineer II at 6sense Technologies
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