Md. Nafis Tarik

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CAREER OBJECTIVE

To enhance my skills as a Frontend developer by transforming design ideas into intuitive, user-friendly web pages. I aim to apply my technical expertise to a dynamic development team and drive innovation in web development.

EDUCATIONAL QUALIFICATION

Exam Title	Concentration/ Major	Institution Name	Passing Year
BSc. (Engr.)	Electronics & Telecommunication Engineering	Rajshahi University of Engineering and Technology (RUET)	2024
H.S.C	Science	Dhaka City College, Dhaka	2017
S.S.C	Science	Bangladesh Bank High School, Motijheel, Dhaka.	2015

RELEVANT ACADEMIC COURSES

- Computer Fundamentals and Programming with C
- Data Structure and Algorithm
- Numerical Methods in Engineering

LICENSES & CERTIFICATIONS

• Learn JavaScript by Scrimba

Certificate from Coursera

This course covered JavaScript fundamentals, including variables, functions, conditionals, loops, arrays, objects, DOM manipulation, and event handling in web applications.

• React Basics by Meta

Certificate from Coursera

This course provided key concepts like React.js fundamentals, component creation, JSX syntax, event handling, props, state management, navigation basics, and asset management, offering introduction to React development.

• Learn React by Scrimba

Certificate from Coursera

This course delivered in-depth instruction on JSX, custom component, state management, props, conditional rendering, form handling, useEffect hooks, local setup, and Firebase integration with dynamic web applications.

SKILLS

- ➤ Languages: HTML CSS C Programming JavaScript
- ➤ Libraries and Frameworks: React JS Bootstrap 5 Tailwind CSS
- **Backend:** Firebase (Backend as a Service)
- ➤ Version Control: Git GitHub
- > Text Editors: VS Code Atom Bracket
- > Tools: MS Word MS PowerPoint MS Visio Matlab Simulink
- > Soft Skills: Communication Time Managment Quick learner Team Player Pressure handling

FRONT-END PROJECTS

- **Portfolio by Tailwind (<u>GitHub</u>)** This tailwind CSS portfolio includes a variety of features that make it modern, functional, and visually appealing. (<u>Live Preview</u>). Here's a detailed breakdown of its features:
 - It is designed to be responsive, adapting to different screen sizes and devices.
 - ➤ The portfolio has a dark mode that provides a comfortable viewing in low-light environments.
 - > Smooth hover effects and transitions enhance the user experience, making the interface more interactive and engaging.
- **DataMinds by HTML, CSS** (<u>GitHub</u>) This is an online learning website. (<u>Live Preview</u>). The site features a modern, clean, and user-friendly design by pure CSS with
 - ➤ visualy appealing color scheme, readable typography and responsiveness with CSS Grid for desktop, tablets, mobile.
 - > clear sections (Home, About, Courses, Teachers, Reviews, Contact, Login) with fixed header navigation alongside a hamburger menu for easy access.
 - > smooth scrolling, transitions and hover effects on buttons, boxes, links, and forms for user engagement.
- BlackJack Game by JS (<u>GitHub</u>) A JavaScript project influenced by internet which implements card dealing, sum calculation, and win/lose logic using almost all the concepts of JS. (<u>Live Preview</u>). The updated features are:
 - > placeBet() allows 10 chip bets, deducts from chips, awards 5x chips for Blackjack win.
 - Players can set a username for storing chips and restart the game when broke (0 chips).
 - > Buttons shows hover effects, transitions, and the layout adapts to screens via media queries.

EXTRA-CURRICULAR ACTIVITIES

- President at RUET Chess Club
- Event organizer of indoor, outdoor tournaments and cultural programs at RUET

LANGUAGE PROFICIENCY

- Native user of **Bengali**
- Proficient in oral and written communication in English

REFERENCES

Md. Abu Zor Gefary

Software Development Team Lead Al-Hiyal Automation Limited E-mail: gefary007@gmail.com

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Shuvra Prokash Biswas

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DECLARATION

I, the undersigned certify that this resume correctly describes my qualifications and myself.

Md. Nafis Tarik

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