RATUL HASAN RAFI

Diploma Engineer (Computer Science & Technology)

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Present Address	Permanent Address
House-39, Road-14, Merul Badda, Dhaka-1212.	Vill: Gog, PO: GogBazar, PS: Kendua Dist: Netrokona.

Objectives & Professional Summary

Looking for a challenging position at your organization, and where I can show my strength, creativity skills, and the full skill of my education in computer science & technology. Excellent knowledge of Information Technology. Great teamwork abilities on group projects. Excellent communication, leadership & Problem solving skills.

Employment History

Frontend Developer

(August, 2024 – Continuing) at Fleek Bangladesh. DOHS Baridhara, Dhaka.

Area of Expertise: ReactJS, Tailwind CSS.

Software Engineer Trainee

(December, 2022 – February, 2024) at Naztech Inc Ltd. Banani, Dhaka.

Area of Expertise: Java SpringBoot, ExtJS, MS SQL Server, Selenium, Jasper Report, Version Control.

Academic Qualification

Degree	Institution	Result & Passing year
Diploma in Computer Engineering Under BTEB	Dhaka Polytechnic Institute, Dhaka	3.66 out of 4. in 2021
SSC (Humanities) Under Dhaka Board .	Sayma Shahjahan Academy, Kenuda-Netrokona.	4.27 out of 5. in 2017

Skills

- **Reactjs, Ext Js, Tailwind CSS, JavaScript, Version Control.**
- **Jasper Report, Selenium, Java SpringBoot, MS SQL Server.**
- **Familiar: Nextjs , C++, Python, Data Strucrure & Algorithm .**

Projects

1. **Tender Wise:** Used Technologies: JavaScript, ReactJS, Tailwind CSS, VS Code. This project focuses on creating a dynamic and responsive user interface for managing tenders. Url: https://tenderwise.vercel.app

2. **Finwise:** Used Technologies: JavaScript, ReactJS, Tailwind CSS, VS Code. A responsive web application designed for seamless loan management. **Url:** https://finwise-f.vercel.app

3. **Food App:** Used Technologies: TypeScript, Nextjs, T-css, VS code. After every operation (delete, add, edit), the updated data visible without requiring a page refresh. **Repository**: https://github.com/ratulhasan9369/food-app.git

4. **Flight Travel App:** Used Technologies: JavaScript, ReactJS, HTML, Tailwind CSS. This is a Simple travel app like Flight Expert or Go Zayaan. It can parse data dynamically depend on input values. **Repository:** https://github.com/ratulhasan9369/flight-travel-app.git

5. **To-do web application:** Used Technologies: JavaScript, ReactJS, NextJS, Redux, HTML, Tailwind CSS, VS Code. The ToDo App is a simple yet interactive application designed to help users manage their tasks seamlessly. **Repository:** https://github.com/ratulhasan9369/todo-app.git

Achievement
1. Crest is Awarded to me from **PSZ** for **Student of the year** at continuous Assessment 2022.
2. Certificate of International Conference & Workshop on Cyber Security and Digital Forensic from **DIU**.
3. Certificate for Completion of the Proffessional Web Design. Training Duraton: 18/06/2019--18/10/2019.
4. Certificate of Volunteer for succesfully completion of day-long seminar on 'Disaster management & AmateurRadio'.

Internship in Industry
At Engineering Project Development as C++ Programmer as a part of industrial attachment in the eighth semester.
-   **Duration:** 18/11/21 – 17/03/22 (3 Month).

Key Technical Competencies
TroubleShooting & Technical Support, Software Installation ,Windows Environment ,Hardware & Software Skills. **Tools:** Git, GitHub, Vercel, Bitbucket, SourceTree, VS Code, STS, Jasper Studio, Intellij Idea, MS SQL Server, Sencha, Rocket Chat.

ICT & Language Skills			
Office Application	MS Word 2013, MS Excel 2013, PowerPoint 2013, Others.		
Internet Skill	Google/Chatgpt/Bing Search,Web Research, Handling Email response.		
Language Skill (Acceptable High)	**Reading**	**Writing**	**Speaking**
	Bangla, English	Bangla, English	Bangla, English(midlevel)

Volunteer Experience
Associate Volunteer **(CO-ordinator):**
IDEB IoT & Robotics Lab, Institutions of Diploma Engineers, Bangladesh (IDEB). 2019 – Present. I have been working at IDEB IoT & Robotics lab as a Co-ordinator of Volunteer, I have volunteered for many programs and projects. Notable **is TVET Project**.

Seminar Experience
1. International Conferance on Cyber Security and Digital Forensics & Workshop on Cyber Security and Digital Forensics.
Date & Venue: 19-20 July,2019[Workshop] at Dr. M.I Patwari Auditorium, 66 Green Road Campus Dhaka International University, Dhaka, Bangladesh. 21 July,2019[Conference] at **Supreme Court Bar** Association Auditorium Dhaka , Bangladesh. **Organized by:** Institutional Quality Assurance Cell(**IQAC**) Dhaka International University**. Co-Hosted by: MTC Global, Bangalore, India.**
2. International conference on 'Skills Readiness For Achieving SDGs and Adopting IR 4.0'. Attended as a Co-Ordinator of Volunteer. Organized By: Instituton of Diploma Enginners, Bangladesh(IDEB).
3. Seminar on **'Desaster Management & Amature Radio'.** Organized by: IDEB ICT & Innovation Division.

Reference	Reference-1	Reference-2
Name	**Zahed Ahmed Chowdhury**	**Mizanur Rahman**
Designation	Chief Instructor & Head of the Department, Computer Science and Technology.	Statistical Officer
Organization	Dhaka Polytechnic Institute	BIWTA
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The signee Declared that all the information stated above is true.	
Signature	