MD SAIFUR RAHMAN

Software Engineer

- ✉ saifurnstuiit223344@gmail.com
- 📞 +8801309080748
- 📍 Cumilla, Bangladesh
- 🔵 Saifur Rahman
- ⚫ saifur2233
- 🔗 saifur-rahman2233
- ★ 25-12-1999
- 🚩 Bangladeshi
- ⚥ Single
- ♂ Male
- saifurnstuiit221
- saifurnstuiit223344
- 🪪 A05957562
- @saifurnstuiit223344
- 🔗 Portfolio
- 🅢 MD SAIFUR RAHMAN

🎓 EDUCATION

01-2018 – 09-2023	**B.Sc. in Software Engineering**	Noakhali,
	IIT, Noakhali Science and Technology University 🔗	Bangladesh
	CGPA: 3.63 (in scale of 4), Graduated	

06-2015 – 07-2017	**HSC - Higher Secondary School Certificate**	Cumilla, Bangladesh
	Ispahani Public School and College 🔗	
	Major: Science, Obtained GPA: 4.83 (in scale of 5)	

01-2013 – 02-2015	**SSC - Secondary School Certificate**	Cumilla, Bangladesh
	Dharmapur Nazim Ali High School and College 🔗	
	Major: Science, Obtained GPA: 5.00 (on a scale of 5)	

🧠 SKILLS

Programming Languages
C, C++, Java, JavaScript, TypeScript, PHP, Python, R

Web Development
HTML5, CSS3, Bootstrap, Tailwind CSS, React JS, Redux, Next.js, React-bootstrap, daisyUI, Flowbite, Material UI, Ant Design, Rest API, Express JS, Sequelize, mongoose, Node.js, JEST, Spring, Spring Boot, JUnit 5

Databases
MySQL, PostgreSQL, MongoDB, Firebase

Operating System
Windows, Ubuntu, Kali-Linux, Parrot OS

Tools
GitHub, Slack, Docker, Postman, Swagger

💼 WORK EXPERIENCE

| 12-2023 – present | **Junior Software Engineer** 🔗 | Dhaka, Bangladesh |
| | Tappware Solutions Limited | |

| 10-2021 – 12-2022 | **Software Engineer (Remote)** | Auckland, |
| | Affordable Life | New Zealand |

| 04-2022 – 10-2022 | **Trainee Software Engineer** 🔗 | Dhaka, Bangladesh |
| | CEFALO Bangladesh Ltd. | |

📂 RECENTLY WORKING PROJECTS

05-2024 – present	**IPO Application of Bangladesh Securities And Exchange Commission** Contributed to an IPO application project, focusing on key components such as file management, notice board functionality, and UI design. Developed a robust file management system and an intuitive user interface to enhance user experience. Additionally, played a crucial role in backend data management, ensuring accurate data saving and manipulation to support the IPO process. #Redis #RabbitMQ #resumeable.js #MySql #PDFObject #IndexedDB #ElasticSearch #Kibana
12-2023 – present	**D-Nothi** 🔗 *PHP Stack* Contributed to the D-Nothi project from December 03, 2023, to the present, focusing on enhancing the user experience through dynamic graph integration on the dashboard interface and implementing a robust login tracking system. Additionally, played a key role in the development of the D-Nothi Dashboard component, ensuring its functionality and efficiency. #MySql #PDFObject #ElasticSearch #Kibana #chart.js

📂 SOFTWARE PROJECTS

11-2022 – 05-2023	**MediQuick** 🔗 *Blockchain Based Counterfeit Drug Detection System* MediQuick is a blockchain-based system with the aim of ensuring patient safety and protecting public health. **# React JS, TailwindCSS, node.js, JWT, MVC, Web3.js, Truffle, Ganache**
06-2023 – present	**University Management System** 🔗 *Developed an Automated University System Management with TypeScript* University System Management is a comprehensive software solution designed to automate and streamline various aspects of managing academic semesters, departments, faculty, students, and teachers within a university system. **# Typescript, Node.js, Module Pattern, Mongoose**
11-2023 – 11-2023	**Watch-Gallery** 🔗 Watch Gallery harnesses the power of Next.js to create a dynamic and swift user experience. **# Next.js, json-server, tailwindcss, daisyui**
11-2022 – 11-2022	**Auraro** 🔗 *MERN stack project* Auraro is an e-commerce project focused on furniture resale, built using the MERN stack. **# React JS, Node.js, MongoDB, Firebase**
07-2022 – 09-2022	**Story-API** 🔗 *Spring boot project* Story-API is a blogging web application developed using the Spring Boot framework, allowing users to share their personal stories. **# React JS, Spring Boot, JUnit 5, MySQL**

⚡ REFERENCES

Md Shariful Islam, *Senior Software Engineer,* Tappware Solution Limited
sharif.tappware@gmail.com, +8801854103003