

Syed Nur.A.Rabbi Jim

✉ syednur.jim@gmail.com ☎ +8801777437124 📍 Mirpur 12, Dhaka 🖱 syednurarabbi.com
in Syed Nur.A.Rabbi Jim 🔄 syed997

PROFESSIONAL EXPERIENCE

Software Engineer Intern

Reddot Digital Ltd.

Oct 2023 – Present
Dhaka, Bangladesh

- Currently working on a REDDOT's live project
- Collaborated with cross-functional team to implement crud function
- Working on the eCommerce & ERP team as a backend Web Developer
- **Technical Skills:** PHP, JavaScript, MySQL, Laravel
- **Soft Skills:** Teamwork, Jira, Documentation, Communication, Presentation skills.

EDUCATION

B.Sc in Computer Science and Engineering

BRAC University

CGPA: 3.14/4.00, Distinction

Jan 2018 – Aug 2022
Dhaka, Bangladesh

SKILLS

- Languages: Java, Python, JavaScript, PHP, HTML, CSS, SQL
- Frameworks/Libraries: Laravel, React.js, Bootstrap, TailwindCSS
- Developer Tools: VS Code, NetBeans, PyCharm, Android Studio
- Technologies: GitHub

PROJECTS

Weather(Live) 📄

Jul 2023 – Jul 2023

- A weather forecast website built by js, React and TailwindCSS
- This website is fully responsive
- It has hourly-daily forecast, humidity, wind speed, sunrise and sunset information
- It has GPS search option and also people can search the city
- Fetched the data from OpenWeatherMap API
- Update the time by Luxon library
- Also used react toastify
- Source Code: <https://github.com/Syed997/forecast.git>

Portfolio (Live) 📄

Aug 2023 – Aug 2023

- The website is built by JavaScript, React and TailwindCSS
- Use react scroll for smooth scrolling
- This website is fully responsive
- Source Code: <https://github.com/Syed997/portfolio.git>

Quiz App (Live) 📄

Sep 2023 – Sep 2023

- This website is built by Javascript, React and TailwindCSS
- This is a fully responsive website
- React Router has been used to make this a single page application
- Source Code: https://github.com/Syed997/quiz_web.git

Calculator (Live) 📄

Jun 2023 – Jun 2023

- The website build by HTML, CSS, Js
- A website-based calculator where people can do mathematical calculations
- It's able to do simple arithmetic, which includes addition, subtraction, multiplication, and division
- Source Code: <https://github.com/Syed997/calculator.git>

Food Order App

Jun 2022 – Aug 2022

- An android application in JAVA where people can order food
- The application has total of three screens. Starting page, home page, and cart list page
- In this app, people can see the offers, search the food and add them to the cart
- Source Code: https://github.com/Syed997/foodorder_app.git