SYED NUR.A.RABBI JIM

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EDUCATION

Bachelor of Science in Computer Science and Engineering January 2018 – October 2022
CGPA: 3.14/4.00, Distinction *Dhaka, Bangladesh*
BRAC University

EXPERIENCE

Software Engineer Intern October 2023 – February 2024
REDDOT Digital Limited *Dhaka, Bangladesh*

- Contributed in the development of Robi Shareholder Management System(RSMS)
- Ensured data accuracy and system integrity through regular testing and troubleshooting
- Key role in the development dockerize version of Robi Shareholder Management System
- Contributed in the development of IFRS website for Robi
- Worked on the eCommerce and ERP team as a Full-Stack Web Developer
- Delivered sprint-wise client requirements with a focus on exceeding expectations.
- **Technical Skills:** PHP, Python, Docker, JavaScript, Laravel, Django, Odoo, Nginx, MySQL, PostgreSQL
- **Soft Skills:** Teamwork, Jira, Documentation, Communication, Presentation skills

TOP PROJECTS

ROBI Shareholder Management System

- Robi Shareholder Management System, a full-stack website built by Python and Odoo framework, enabling efficient management of shareholder information, taxes, and finances. Collaborated on both backend and frontend development, ensuring seamless usability and regulatory compliance. Played a key role in deploying the system using Docker and Docker Compose.

IFRS System

- IFRS, a full-stack website built on the Laravel framework, specializing in lease calculation and records management. Orchestrated seamless integration for users to upload lease details via Excel files, with the system storing data securely in the database. Implemented robust processing algorithms to accurately calculate leases and generate comprehensive Excel reports, ensuring compliance and efficiency in financial operations.

Weather Forecast (Live)

- Weather forecast website utilizing JavaScript, React, and TailwindCSS, boasting full responsiveness for optimal user experience across devices. Delivered comprehensive hourly and daily forecasts, including humidity, wind speed, sunrise, and sunset information. Implemented GPS search functionality alongside city search capabilities, leveraging data fetched from the OpenWeatherMap API. Ensured accurate time updates using the Luxon library and enhanced user notifications with React Toastify.
  Source Code: **https://github.com/Syed997/forecast.git**

Personal Portfolio (Live)

- Personal portfolio website, crafted with JavaScript, React, and TailwindCSS, ensuring a seamless user experience across devices. Employed React Scroll to achieve smooth scrolling functionality, enhancing navigation fluidity. The website boasts full responsiveness, adapting gracefully to various screen sizes for optimal accessibility and presentation.
  Source Code: **https://github.com/Syed997/portfolio.git**

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, PHP, HTML, CSS
Frameworks / Libraries: Laravel, Django, Odoo, React.js, Vue.js, Bootstrap, TailwindCSS
Database Systems: PostgreSQL, MySQL, MongoDB, Nginx
Others: GitHub Actions, Docker
Developer Tools: Git, Visual Studio Code, NetBeans, PyCharm, Android Studio, Z Shell