Abdur Rahman

Full Stack Developer

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https://siyamar.github.io/Abr-Portfolio/

SKILLS

Programming Language	Python, JavaScript, C
Framework	React.js, Node.js, Express.js, web2py, py4web, Bootstrap, Tailwind CSS, Redux
Markup Language	HTML5, CSS3, XML,
Tools & Framework	Npm, Git, VS Code, Code Blocks, Packet Tracer, Firebase
Operating System	Windows
Database	MySQL, PostgreSQL, MongoDB
Version Control	Github

WORK EXPERIENCE

Eon System   Jan 2025 - Now
Associate Python Developer

I primarily work on various projects utilizing Python Web2py technology, including initiatives for organizations like Hamdard, where I contributed to the development of efficient, secure, and scalable web applications. My focus is on developing efficient and scalable web applications tailored to diverse requirements.

PROJECTS

Restaurant Management System   2023 - 2024

Designed and implemented a dynamic Restaurant Management System with user authentication, order customization, and seamless payment features. Admin functionalities include menu updates and a dashboard for profit/loss analysis through pie charts.

Technology Used: React, Express, Mongo DB, React Router, Vite, Tailwind CSS, DaisyUI, Firebase, Axios, React Hook Form, etc.
Live website link: *bistro-boss-a2461.firebaseapp.com*
GitHub link client: *https://github.com/siyamar/Restaurant-Boss-Client*
GitHub link server: *https://github.com/siyamar/Restaurant-Boss-Server*

Keto Journey   2023 - 2023

Developed "Keto Journey" with user authentication, blog creation, and commenting features. Users enjoy a responsive and visually appealing home page showcasing recent posts, an About Us section, News list, and Gallery. Privacy controls restrict blog creators from commenting but allow updates and many more features.

Technology Used: React, Express, Mongo DB, Tailwind CSS, DaisyUI, Firebase, Axios, React Hook Form, etc.
Live website link: *https://keto-journey.web.app/*
GitHub link client: *https://github.com/siyamar/Keto-Diet-Client*
GitHub link server: *https://github.com/siyamar/Keto-Diet-Server*

Dashboard   2023 - NOW

This project is a comprehensive web-based Dashboard application built with Next.js,

designed to manage orders and users efficiently. The Dashboard offers a centralized view of key data using intuitive bar and pie charts for visual insights. Users can add new orders, view detailed order information, and manage user accounts. Additionally, the application includes features for creating new users, logging in and out securely, and ensuring proper authentication. The clean and responsive design ensures an optimal user experience across various devices.

Technology Used: Next.js, React, Express, Mongo DB, Tailwind CSS, MUI, DaisyUI, Firebase, Axios, React Hook Form, etc.
GitHub link client: *https://github.com/siyamar/dashboard-client*
GitHub link server: *https://github.com/siyamar/dashboard-server*

News Portal   2023 - 2024

It is a news website where there are many categories of news and among them the most recent will be first and clicking on one will show its details.

Technology Used: Next.js, Express, Mongo DB, Tailwind CSS, DaisyUI, Firebase, Axios, React Hook Form, etc.
Live website link: *https://the-dragon-news-nine.vercel.app/*
GitHub link client: *https://github.com/siyamar/Dragon-News-Next.js-Client*
GitHub link server: *https://github.com/siyamar/Dragon-News-Next.js-Server*

EDUCATION

World University of Bangladesh, Dhaka   Jan 2021 - March 2025
Computer Science and Engineering
Bachelor of science

Munshirhat College, Matlab-south   May 2017 - April 2019
Higher Secondary Certificate
Science

OTHERS SKILL

Good at listening, reading, writing & speaking English.
Expert on basic foundation of computer.

ADDRESS

Permanent Address : Chandpur sadar, Chandpur.
Present Address   : Sector-13, Dhaka 1230

REFERENCES

Kazi Hassan Robin: Associate Professor &Head of Computer Science & Engineering, World University of Bangladesh.
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