Md Monir Hossain

✉ mhshujon@gmail.com 📞 +8801701029912 🌐 https://mhshujon.github.io 🐙 /mhshujon in /in/mhshujon

Full-stack Web Application Engineer with over 4 years of experience specializing in PHP, ReactJS, MySQL, and custom WordPress plugins. Expertise in building scalable applications and integrating APIs like Google Shopping, Facebook, and eBay. Currently, I'm transitioning into the MERN Stack, focusing on mastering Node.js, Express.js, MongoDB, and React to build robust, scalable web applications. Passionate about expanding my skill set and seeking new opportunities to grow in the MERN Stack ecosystem.

SKILLS

Backend: PHP (7.x/8.x), Node.js, Express.js, Python | Frontend: JavaScript (ES6+), ReactJS, HTML5, CSS3, SASS, Tailwind CSS, Bootstrap | Version Control: Git, SVN | Package Managers: NPM, Composer | Database: MySQL, MongoDB

WORK EXPERIENCE

Software Engineer – Aug 2022 - Dec 2024

Code Rex, Dhaka, Bangladesh

- Implemented CI/CD pipeline with automated checks, reducing manual deployment.
- Developed the Mail Mint plugin's campaign module, including designing RESTful APIs, to enhance email marketing automation.
- Built responsive ReactJS components, enhancing UX by reducing page load time by 25%.
- Integrated third-party APIs (Google Shopping, Facebook Graph, TikTok Shop, eBay) to streamline WooCommerce product feed uploads.
- Integrated and optimized multilingual support using plugins like WPML, Polylang, and TranslatePress, ensuring seamless localization and internationalization across websites.

Junior Software Engineer – Dec 2020 - July 2022

Code Rex, Dhaka, Bangladesh

- Improved the Product Feed Manager for WooCommerce, increasing active users from 2K to 15K+ by adding new features and enhancing performance.
- Optimized CRON jobs, reducing processing times by 20% and ensuring efficient handling of large product feeds.
- Developed responsive web layouts using JavaScript, HTML5, and CSS3, delivering a seamless user experience.

EDUCATION

United International University

Bachelor in Computer Science and Engineering

Jan 2015 - Dec 2020