Sheikh Kiron

Full-Stack Developer Benapole,Jashore

Email: sheikhkiron59@gmail.com

Phone: +880 1516-522658

LinkedIn: www.linkedin.com/in/sheikh-kiron-a21763341/

GitHub: github.com/SheikhKiron

Professional Summary

Passionate and detail-oriented Full-Stack Web Developer with expertise in HTML, CSS, JavaScript, PHP, Wordpress and modern front-end frameworks. Experienced in designing responsive websites and converting Figma/PSD designs into pixel-perfect web pages. Adept at building dynamic and user-friendly web applications with strong problem-solving skills.

Skills

- Front-End: HTML5, CSS3, JavaScript (ES6+), Bootstrap
- Back-End: PHP, Laravel, MySQL
- Other: Git/GitHub, RESTful APIs, WordPress, Adobe Photoshop, Powerpomt
- Soft Skills: Problem-Solving, Teamwork, Communication, Time Management

Work Experience

Freelance Web Developer

Fiverr & Upwork | 2022 - Present

- Converted Figma and PSD designs into high-quality HTML, CSS, and JavaScript-based web pages.
- Developed responsive websites ensuring cross-browser compatibility.
- Built dynamic web applications using PHP, Laravel, and MySQL.
- Optimized website performance and SEO to improve user experience.

Full-Stack Developer

Personal & Client Projects | 2021 - Present

- Designed and developed web applications using React.js, Laravel, and Bootstrap.
- Integrated third-party APIs and improved website functionalities.
- Managed website hosting, deployment, and maintenance.



Education

Higher Secondary Certificate (Science) [NAVARON COLLEGE]

Certifications & Training

- Web Design & Development– Jashore it institute
- Wordpress Jashore it institute
- Database & Office-Amass Computer Traning Center(bteb.gov.bd)

Projects

- **E-Commerce Website** Built a fully functional e-commerce platform with payment integration.
- **Portfolio Website** Designed a personal portfolio showcasing web development projects.
- **Blog CMS** Developed a content management system for blogging with user authentication.

Languages

- English (Fluent)
- Bengali (Native)