



Iftekher Aziz | Fullstack Software Developer

Phone: +43 681 10490891 | Email: aziziftekher@gmail.com | Location: Vienna, Austria

GitHub: github.com/IftekherAziz | LinkedIn: linkedin.com/in/iftekheraziz

Summary: Full-Stack Software Developer with experience developing scalable web applications using React.js, Node.js, TypeScript, and MongoDB. Skilled in frontend and backend development, building RESTful APIs, and creating responsive user interfaces with modern JavaScript frameworks. Experienced in database design, API integration, and performance optimization using JavaScript, PHP, MySQL, WordPress, and Shopify. Adept at collaborating with international clients and delivering maintainable, high-quality production code using Git-based workflows. Currently pursuing an MSc in Computer Science at the University of Vienna and seeking Full-Stack or Software Engineering opportunities in Austria.

Skills:

- Programming Languages: JavaScript, Python, PHP
- Frontend Development: HTML5, CSS3, React.js, Responsive Web Design
- Backend Development: Node.js, Express.js, RESTful API Development, API Integration
- Databases: MongoDB, PostgreSQL, MySQL
- CMS & E-Commerce: WordPress, Shopify, Wix, WooCommerce
- Tools & Debugging: Git, GitHub, Docker, CI/CD, Chrome DevTools, Postman
- Development Methodologies: Agile, Scrum
- Other: JSON, REST APIs

Experience: [Software Developer | Wardan Tech Ltd - Dhaka, Bangladesh \(Sep 2020 – Dec 2022\)](#)

- Designed and developed web applications based on business and client requirements.
- Maintained and updated client websites to ensure performance, security, and reliability.
- Identified and fixed software bugs to improve system stability and user experience.
- Performed website performance optimization to improve loading speed and responsiveness.
- Managed and prioritized development tasks to meet project deadlines efficiently.

[Freelance Web Developer | Fiverr & Upwork Marketplace - Remote \(December 2019 – Present\)](#)

- Designed and developed client websites based on business requirements and delivered projects independently
- Modified Shopify, WordPress themes to improve design, functionality, and user experience.
- Integrated third-party APIs, Shopify apps, and WordPress plugins to extend website features.
- Implemented custom functionality using PHP, JavaScript, and Liquid (Shopify).
- Troubleshoot and fixed website issues including bugs, plugin conflicts, and performance problems.

Projects: [PetMart – Shopify Multi-Vendor E-Commerce Marketplace | Live: <https://petmart.ug>](#)

- Developed and customized an e-commerce marketplace for pet products and services.
- Implemented vendor listings, product management, and responsive UI improvements.
- Integrated third-party Shopify apps and payment systems.
- Technologies: Shopify, Liquid, Webkul, JavaScript, HTML5, CSS3

[Comodo24 – Multi-Vendor E-commerce Marketplace | Live: <https://comodo24.com>](#)

- Developed an e-commerce marketplace connecting African traders with international customers for a German Client
- Implemented multi-vendor functionality using Webkul and customized Shopify themes..
- Technologies: Shopify, Liquid, Webkul, JavaScript, HTML5, CSS3

[Bistro Boss – Restaurant Management & Food Ordering Platform \(MERN\) | Live: \[Bistro Boss\]\(#\)](#)

- Developed a full-stack restaurant web application for online food ordering and menu management.
- Implemented user authentication, dynamic cart management, and secure online payment integration.
- Built an admin dashboard to manage menu items, orders, and user roles.
- Technologies: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, HTML, Firebase

Education: MSc in Computer Science | [University of Vienna](#) – Vienna, Austria | Expected: Feb 2027

BSc in Computer Science | [Daffodil International University](#) – Dhaka, Bangladesh | Aug 2020

Publication:

Identification of Spoken Language Using a Machine Learning Approach
[23rd International Conference on Computer and Information Technology, 2020 | Publisher: IEEE](#)

Languages:

English – Fluent | German – A2 (Currently improving)