

KasimKazi

.Sargodha,Pakistan +92-326-7933996 kkcoder9211@gmail.com https://github.com/deviljerry

Full-Stack Developer with expertise in C#, Blazor, Python, C++, and ASP.NET. Currently pursuing a Bachelor's in Computer Science (2022-2026) while balancing freelance development projects. Over a year of experience in backend and full-stack development, specializing in building scalable web applications, AI-powered solutions, and automating processes. Adept at collaborating with global clients to deliver high-quality software solutions.

Educational Background

National University of Computer and Emerging

Sciences, Islamabad Bachelor's degree, Computer science 2022-2026 (expected)

Skills & Proficiencies

- Full-Stack Development: C#, Blazor, ASP.NET, JavaScript, HTML/CSS
- Backend Development: C++, C#, ASP.NET, Database Optimization
- AI & Automation: Python, AIpowered applications, automation scripts
- Mobile Development: C#, Xamarin, cross-platform app development
- Version Control: Git, GitHub
- Database Management: SQL, NoSQL
- Web Services & APIs: REST, third-party integrations

Work Experience

Freelance Developer | Self-Employed

March 2024 - August 2024

- Built AI-powered web apps using Python, increasing efficiency by 30%.
- Developed full-stack apps with Blazor, C#, and ASP.NET, integrating custom auth and third-party services.
- Optimized e-commerce backend (C++, C#), reducing response times by 25%.
- Created cross-platform mobile apps with Xamarin, enhancing user experience.
- Automated processes with Python scripts, boosting productivity by 40%.

Senior Developer | Devsinc

September 2023 - March 2024

- Led full-stack projects with Blazor, C#, and ASP.NET, focusing on performance and security.
- Mentored junior developers and enforced best practices.
- Integrated third-party services and automated development processes.

Junior Developer | ArbiSoft

December 2022 - August 2023

- Developed backend services using C# and ASP.NET.
- Optimized database queries and implemented APIs for front-end integration.