Muhammad Junaid

Full Stack .NET Developer | Software Engineer

Email: Duakhanwazir@gmail.com

Phone: +92 308 2550767

LinkedIn: https://www.linkedin.com/in/muhammad-junaid-6986b5305

Location: Dera Ismail Khan, KPK, Pakistan

Technical Skills

Core Technologies:

- .NET Core
- ASP.NET MVC
- Web APIs
- Entity Framework Core
- C#
- SQL (DDL, DML, DCL)
- HTML/CSS
- Bootstrap
- JavaScript
- jQuery
- AJAX

Programming Languages:

- C++
- PHP
- Visual Basic

Additional Skills:

- Dapper
- SignalR
- Web Push Notifications
- Single Page Applications (SPA)
- Fetch API
- Web Hosting
- Agile Methodologies
- Search Engine Optimization (SEO)



Experience:

Junior Web Developer

Octaloop Technology, Islamabad May 2024 – September 2024 (5 months)

- Collaborated with design and development teams to deliver user-friendly UI/UX designs for web applications.
- Developed responsive web layouts using HTML, CSS, JavaScript, and Bootstrap.
- Optimized website usability through wireframing, prototyping, and usability testing, enhancing user experience.

Web Development Intern

Isolve, Islamabad July 2023 – October 2023 (3 months)

- Developed responsive and high-performance websites and web applications, ensuring cross-device compatibility.
- Enhanced user experience through clean coding practices and dynamic web development techniques.

Education:

Bachelor of Science in Computer Science (BSCS)

Qurtuba University of Science

Graduation: October 2024

Duration: October 2020 – October 2024

CGPA: 3.96/4.00

Certifications

- Awarded Gold Medal for Academic Excellence
- Three-month Internship at Isolve Technology

Developed Projects

- Online Real-Time Blood Donation System Real-time system for blood donation coordination.
- ONLINE COURSES PORTAL Platform to browse and enroll in online courses.
- E-commerce Websites Developed multiple fully functional e-commerce solutions.
- IMDB Clone A clone of the IMDB website with full CRUD functionality.
- Management Systems Library, Blood, and Paper Management Systems.
- Google Map Shield Google Maps integration project for location-based services.

Languages

• English: Fluent

Urdu: Native

• Pashto: Local