



Zeeshan Mehmood

Junior Full-Stack Developer

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2440 Geel, Belgium

English (Fluent) - Nederlands (Intermediate) - Urdu (Native)

PROFESSIONAL SUMMARY

Microsoft Azure-certified (AZ-900) full-stack developer with hands-on experience building cloud-deployed, enterprise-grade web applications using .NET Core, Java, React, Angular, and Azure. Awarded Best Student in Applied Computer Science at Thomas More University and received the Best Project award. Skilled in REST APIs, database-driven systems, CI/CD pipelines, and agile methodologies.

EDUCATION

PROFESSIONAL BACHELOR - APPLIED COMPUTER SCIENCE

Feb 2023 - June 2026

Specialization in Software Engineering | Thomas More, 2440 Geel, Belgium
Magna Cum Laude (Great Distinction) - Best Student Award

BACHELOR - ELECTRICAL ENGINEERING

Sep 2013 - May 2017

Specialization in telecommunication and radars | National University of Science and Technology, Islamabad, Pakistan

SKILLS

Languages: C#, Java JavaScript, TypeScript, SQL, Python, PHP

Backend & Frameworks: ASP.NET Core, Spring, Entity Framework Core, NestJS, Laravel, Node.js

Frontend: React, Angular, HTML5, CSS3, Tailwind CSS, Bootstrap

Databases & ORM: Microsoft SQL Server, MySQL, SQLite, Entity Framework Core, Hibernate ORM

Cloud & DevOps: Microsoft Azure (App Service, SQL, Key Vault, Application Insights, Bicep), Azure DevOps, GitHub Actions, Docker, CI/CD, AWS (ECS, S3, RDS)

Practices & Tools: REST APIs, Git, Agile / Scrum, Jira, Postman, Figma

WORK EXPERIENCE

APP DEVELOPER INTERN - SOUDAL TURNHOUT - BELGIUM

Feb 2026 - May 2026

- Built an internal Visit Request Portal (ASP.NET Core Razor Pages, C#, Entity Framework, SQL Server) with role-based access for Employees, Admins, Managers and Operations.
- Implemented calendar booking with real-time updates via SignalR; deployed to Azure App Service, Azure SQL, Key Vault and Application Insights using Azure DevOps CI/CD + Bicep.
- Delivered a fully functional solution meeting 100% of defined client requirements, validated through stakeholder acceptance.

FRONT END DEVELOPER - VITAL WEB SOLUTION - PAKISTAN

Jan 2022 - Jan 2023

- Delivered 30+ WordPress sites, converting Figma designs to production with 90%+ visual fidelity per client requirements.
- Owned cross-browser compatibility, mobile responsiveness and Core Web Vitals performance across the agency's client portfolio.

STUDENT CREW MEMBER – MCDONALD’S GEEL – BELGIUM

Mar 2023 - Present

- Support daily operations during peak hours by working quickly under pressure and helping the team manage high customer demand.
- Trained and guided more than 10 new team members, helping them learn kitchen procedures, work routines, and performance expectations.
- Recognized as a reliable team member and regularly called in during busy periods because of strong speed, teamwork, and operational knowledge.

ACHIEVEMENTS

Best Student ACS (2026)– Applied Computer Science (Thomas More University)

- Awarded for graduating #1 in the Applied Computer Science (Artificial Intelligence) cohort, presented by Tunity at the official graduation ceremony (2026).
- Recognized for academic performance across the full 3-year program alongside hands-on project delivery

Microsoft Certified: Azure Fundamentals (AZ-900) – Microsoft

- Passed the official Microsoft Azure Fundamentals exam (AZ-900) – credential ID: 4766604CFE015585, earned May 2026.
- Validates foundational knowledge of cloud concepts, core Azure services, security, governance, and Azure pricing – complementing hands-on Azure deployment experience from Soudal internship.

Best Project Award – LegoLib Application (Hospital Geel)

- Built a full-stack system with ASP.NET Core Web API, Angular frontend, SQL database, and Azure deployment with CI/CD pipelines.
- Recognized as the top solution due to high usability, complete features and alignment with real user requirements.