

Muhammad Muneeb

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PROFESSIONAL SUMMARY

Senior Software Engineer with experience in building secure, scalable, responsive web applications and leading teams.

Areas of expertise includes:

- Agile development
- Docker and Kubernetes
- Microservices Architecture
- Git
- Communication with multiple teams
- Team building and collaboration

PROFESSIONAL EXPERIENCE

Mythod (Jeddah, Saudi Arabia) (Mar 2023 - Present)

A comprehensive business solution provider with 50+ employees in Pakistan and Saudi Arabia.

Senior Software Engineer - Lead

Directed a cross-functional scrum team of 5+ frontend and backend developers, SQA engineers, and designers, achieving a 25% reduction in sprint cycle time and enhancing product release frequency by 20%.

Achievements:

- Oversaw development team in successfully delivering 2 projects in 1 year.
- Revamped customer feedback processes, converting 80% of negative reviews into positive testimonials.
- Introduced development teams with tools making development 2x faster and improved code quality.
- Implemented CI/CD for application builds and deployments using Jenkins, reducing deployment time by 60% and increasing release frequency by 40%.

Tech Stack:

- TypeScript
- NestJS
- Docker & Kubernetes
- ReactJS
- NATs
- Jenkins & BitBucket Ci/CD pipelines

App In Snap (Karachi, Pakistan) (Dec 2022 – Mar 2023)

A platform builder for FinTech, Transportation and Healthcare to Retail with 250 employees in Pakistan.

Senior Software Engineer – Backend Developer

Aligned and breakdown tasks for new releases and execution of the project.

Achievements:

- Orchestrated the successful relocation of a complex project from Islamabad to Karachi, ensuring on-time delivery and achieving a 15% cost reduction through optimized logistics.

Tech Stack:

- .Net
- NestJS
- Node JS
- MSSQ

Ibex Global (Karachi, Pakistan) (Sep 2021 – Dec 2022)

A leading end-to-end provider of technology-enabled Customer Lifecycle Experience (CLX) solutions.

Analyst Software Engineer

Developed ETL processes and systems for 10+ clients, enhancing data accuracy by 30% and reducing data processing time by 20%.

Achievements:

- Successfully migrated 7 years old in-house .Net library to latest versions
- Managed utility services for automated database deployment, reducing deployment time by 50% and increasing operational efficiency for over 50+ projects.
- Auto-synced production server with disaster recovery servers using SyncFolder, improved server backup time from 7 days to 5 hours, achieving 99.99% uptime.
- Automated all ETL process deployment in collaboration with DevOps team using Gitlab CI/CD pipelines

Tech Stack:

- TypeScript
- .Net
- ReactJS
- GitLab Ci/CD pipelines

Hyperdata Computing (PVT). LTD (Karachi, Pakistan) (SEP 2020 – SEP 2021)

A technology provider for enterprise solutions.

Software Engineer

Development of microservices and intercommunication of services using Kafka and zookeeper.

Achievements:

- Developed communications service for an in-house framework.
- Successfully migrated .Net framework libraries to .Net core, impacting services to work on latest platforms.

Tech Stack:

- .Net
- Kafka & Zookeeper
- ReactJS & RxJS

EDUCATION

Bahria University at Karachi

Bachelor of Science in Computer Science, 2020

CERTIFICATIONS & ORGANIZATIONS

AWS Cloud Quest: Cloud

Practitioner

AWS Training and Certification, May 2024

Agile Project Management

Google, Coursera, Dec 2023

Design Patterns

University of Alberta, Coursera, Jan 2023

Extracting and Transforming Data in SSIS

LinkedIn Learning, Aug 2021