



Abdul Wahid

Software Engineer

Berlin, Germany | +49 15214900609 | wahidsaeed1@outlook.com

wahidsaeed.github.io | linkedin.com/in/wahidsaeed

ABOUT ME

Master's student in Computer Science in Berlin with 3+ years of software engineering experience across banking, government, and marketplace platforms. Specialized in backend systems, data pipelines, and applied AI, including a self-built AI recognition system reaching 95% accuracy. AWS Serverless Demonstrated certified (issued directly by AWS) and completed the AWS AI Practitioner Challenge via Udacity. Quick learner with international, cross-functional experience.

SKILLS

- Programming Languages: Java, Python, C#, TypeScript, JavaScript, C++
- Frameworks: Spring Boot, Next.js, React, React Native, Node.js, Angular
- Databases: Oracle, MySQL, PostgreSQL, MongoDB, MS SQL
- Cloud & DevOps: AWS, Azure, Docker, Jenkins, GitLab CI/CD
- AI/ML: Applied computer vision (Python, MediaPipe); AWS AI Practitioner Challenge (Udacity)

WORK EXPERIENCE

Software Engineer – Qatar National Bank via Vistas Global

Feb 2024 – Dec 2025 • Doha, Qatar

- Developed Python and .NET (VB.NET) ETL scripts to migrate 100,000+ records from Oracle to IBM BPM, achieving 99.8% data accuracy.
- Built and maintained back-end services supporting IBM BPM workflows, improving process efficiency by 30%.
- Designed and optimized 15+ complex business process workflows, reducing manual intervention by 25%.
- Conducted automated and manual testing using Postman and SoapUI, increasing workflow reliability by 20%.

Software Engineer – UAE Ministry of Defence via Broombeer Systems

Jul 2023 – Jan 2024 • Abu Dhabi, United Arab Emirates

- Led system design and architecture for a recruitment management system for military cadets.
- Designed ERD and databases to support efficient data storage and retrieval, improving query performance by 30%.
- Conducted R&D on an AI-based PhotoBooth using Python and MediaPipe, achieving 95% facial-recognition accuracy.
- Integrated UAE Pass authentication, enabling secure and streamlined candidate onboarding.

Full Stack Engineer – Urent LLC

Jun 2022 – Jun 2023 • Dubai, United Arab Emirates

- Designed system architecture and ERD for a high-traffic car-bidding marketplace platform.
- Developed Android and iOS mobile applications using React Native.
- Collaborated with the business team to develop SRS and TDD, ensuring 100% requirement alignment.
- Conducted automated testing with Selenium, Cypress, Jest, and Appium, improving reliability by 25%.

EDUCATION

MEng Computer Science — Gisma University of Applied Sciences

Since January 2026 • Berlin, Germany

Bachelor's Degree, Computer Science — Muhammad Ali Jinnah University

2015 – 2019 • Karachi, Pakistan

CERTIFICATIONS

- AWS Serverless Demonstrated — Amazon Web Services (AWS), issued directly by AWS (2026)
- AWS AI Practitioner Challenge — Udacity (2026)

LANGUAGE SKILLS

Urdu – Native | English – Fluent | German – B1