

Resume

Name: Azeem, Shafay
Address: 90439 Nürnberg, Germany
Tel.: +49 1575 0746520
Email: shafayazeem1@gmail.com
LinkedIn: linkedin.com/in/shafay-azeem
GitHub: github.com/in/shafay-azeem
Portfolio: portfolio.com/in/shafay-azeem



Profile

I'm an Engineer who enjoys building meaningful, user-focused software. Currently diving deeper into AI to create smarter solutions. I care about impact, learning, and doing work that solves real problems.

Experience

Working Student – Software Developer (Remote)

08/2024 – Present

Sixlogs Technologies

- Developed a PaaS platform to streamline the sales process and improve operational efficiency.
- Designed 5+ dynamic user interfaces, boosting client interaction and streamlining end-user workflows.
- Collaborated cross-functionally to ensure seamless system integration and delivery.
- Automated deployment processes to improve release speed and reliability.

Full Stack Developer

11/2023 – 07/2024

Sixlogs Technologies | Karachi, Pakistan

- Participated in daily scrums to identify workflow bottlenecks and improve team alignment.
- Optimized SQL queries and database schemas to improve data retrieval efficiency.
- Implemented an Entity-Attribute-Value (EAV) model to support dynamic, multi-tenant data structures.

Full Stack Developer

09/2022 – 07/2023

MWA IT Services

- Built a restaurant management SaaS to streamline order processing.
- Resolved critical bugs in the live Salamat app on the Play Store, ensuring crash-free performance.

Mobile Applications Developer

01/2022 – 07/2022

AKDN Digital Health Resource

- Developed a healthcare app for managing patient needs across multiple hospitals.
- My experience includes testing and debugging software systems to ensure that they are stable and secure.

Education

M.Sc. Artificial Intelligence

10/2024 – Present

FAU Erlangen- Nürnberg | Erlangen, Germany

- **Focus:** Focus: Cognitive AI, Knowledge Representation, Human-Robot Interaction, and Machine Learning.

B.Eng. Computer Systems Engineering

10/2019 – 10/2023

NED University | Karachi, Pakistan

- **Focus:** Software Engineering, and Computer Systems Architecture.

Projects

NLP and ML-Powered Collaboration Platform | Sixlogs Technologies 10/2024 – Present

- A no-code AI platform that automates, optimizes, and personalizes business workflows using intelligent data insights.
- Tool Used:** Angular, Firebase, Node JS, Python (Django), AI, PostgreSQL

Stripe-Integrated Dealer Web Panel | Sixlogs Technologies 05/2024 – 07/2024

- Dynojet is a cloud-hosted user authentication portal with secure login and user management for internal or partner-based applications.
- Tool Used:** React, Node JS, PostgreSQL, Stripe

Grattia | Upwork, Freelance

- A web-based admin panel for managing employee recognition and rewards, focused on performance tracking and engagement analytics.
- Tool Used:** React, Node JS, MongoDB, Stripe APIs

Skills

Technical: JavaScript, TypeScript, Python, SQL
React.js, Vue.js (familiar), Angular, Redux, HTML, CSS, Tailwind CSS, Material UI
Node.js, NestJS, Express.js, RESTful APIs
PostgreSQL, MySQL, MongoDB,
Docker, AWS (RDS, EC2, Lambda, S3), GitHub Actions (CI/CD), Heroku, Firebase
Kubernetes (basic), Figma, Unix/Linux CLI (bash/zsh), UX Design Fundamentals

Personal: Teamwork, Project Management, Strategic Planning, Problem Solving,
Responsible, Analytical Thinking, Strong Communication

Languages: English Advanced C1
German Basic A2
Urdu Native

Interests

Football, Cricket, Cooking, Badminton, Action films



Nürnberg, 02.02.2025