

RUHITH SHAIK

Software Engineer

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PERSONAL STATEMENT

I am a motivated Software Engineer with over 2 years of experience as a Full Stack Developer in .NET and React. I am eager to contribute my skills, adapt to new challenges, and grow my career in the UK tech industry.

Right to Work (UK): YMS Visa – Effective from January 2026

TECHNICAL SKILLS & TOOLS

.NET Core — C# — Java — React — Angular — SQL — Entity Framework — Azure
— RESTful APIs — Microservices — CQRS — Git — Agile

WORK EXPERIENCE

Sesat Solutions, Hyderabad

Software Engineer

Dec 2024 – Present

- Designed and optimized databases using MSSQL, ensuring efficient data storage and faster query performance
- Developed and integrated RESTful APIs for seamless communication between frontend and backend services
- Utilized Git, Azure, and Agile methodologies to deliver scalable, collaborative, and cloud-ready solutions

Audree Infotech, Hyderabad

Trainee Software Engineer

Jun 2023 – Aug 2024

- Documented and tested Web APIs using Swagger, improving API usability and system reliability
- Implemented Domain-Driven Design (DDD) principles for modular and maintainable project architecture
- Developed reactive UI components using Angular and RxJS for efficient asynchronous data handling

PROJECTS

KlearSight (Project Management Tool)

- Built KlearSight, a project management platform using React and microservices with CQRS architecture for scalable sprint planning and real-time progress tracking.
- Integrated backend APIs for dynamic data visualization, ensuring a responsive and efficient user experience.

Genetics Portal

- Developed a centralized health portal for a UK client, enabling laboratories to access patient data and test results through a unified, efficient interface.
- Built responsive React components and integrated validated backend APIs to ensure accurate data flow and seamless user experience.

COURSE PROJECTS

- Portfolio – Built and deployed a personal portfolio website using Angular with a responsive UI hosted on Vercel.
- Hunting Insider Threat – A security-focused analytics tool developed to detect and mitigate potential insider threats using behavioral patterns and access monitoring
- Spandana – Developed a Q&A web application using a client-server architecture, enabling users to post questions and receive responses efficiently.

EDUCATION

Chaitanya Bharathi Institute of Technology, Hyderabad

2019–2023

B.Tech (Computer Science and Engineering) – CGPA is 7.48/10

CERTIFICATIONS

- Ai:Constraint Satisfaction by NPTEL 2022
- Programming with Python by Internshaala 2022

ACHIEVEMENTS

- Received the Best Beginner Award for outstanding performance during the initial phase of employment 2025
- JEE Mains: All India Rank 25k out of 1.2 million candidates 2019
- TS EAMCET: State Rank 1551 out of 0.2 million candidates 2019