

Uday Soni

IT SOFTWARE ENGINEER , ASSOCIATE · DEVOPS BACKEND DEVELOPER EXPERTISE

☎ (+91) 9574618470 | ✉ udaysoniofficial@gmail.com | 🏠 udaysoni8734.github.io/NewResume/ | 📱 udaysoni8734 | 📺 uday-soni | Surat, India

“Be the change that you want to see in the world.”

Summary

As an IT Software Engineer Associate at Danske IT Merger Infosys, I excel in .NET, SQL, PCI DSS, AWS, Java, microservices, and API development. With a proactive and optimistic approach, I tackle challenges head-on. Committed to continuous learning, I bring enthusiasm and determination to every project, consistently delivering exceptional results.

Professional Experience

Danske IT and Support Services India Pvt Ltd (Merger Infosys)

Bangalore, India

IT SOFTWARE ENGINEER, ASSOCIATE

Jan. 2022 - Present

- As a Cloud FullStack Engineer intern at Danske IT Merger Infosys in Bangalore, India (Jan-Jul 2022), gained hands-on experience in .NET and Docker within the Card Product Domain.
- Transitioned to IT Software Engineer Associate at Danske IT Merger Infosys, focusing on the Card Management Domain in Bangalore, India. Built and managed APIs using .NET, DB2, SQL, Docker, and Azure to enhance performance and user experience.
- Implemented process improvements in card management, utilizing Docker, OpenShift, Argo CD, and Azure pipelines at Danske IT Merger Infosys, Bangalore, India.
- Expanded skillset by learning AWS and actively contributing to software application development and management at Danske IT Merger Infosys in Bangalore, India.
- As an Agile champion at Danske IT Merger Infosys, Bangalore, India, guided cross-functional teams for efficient project delivery, leveraging expertise in .NET, Docker, Azure, and other technologies.
- Collaborated on cross-functional teams at Danske IT Merger Infosys, Bangalore, India, delivering high-quality solutions as a Software Engineer Associate.
- Contributed to PCI-DSS compliance initiatives within the Card Management Domain at Danske Bank, ensuring compliance with GDPR and PCI-DSS.

UBS

Pune, India

SOFTWARE ENGINEER

Aug. 2021 - Sept. 2021

- During my internship, successfully built a stock recommendation portal using React.js and Spring Boot, which was utilized by advisors and customers.
- Developed interactive user interfaces using React.js, providing seamless user experience for stock recommendations.
- Utilized Spring Boot for backend development, implementing robust and scalable REST APIs for data retrieval and processing.
- Gained hands-on experience in full-stack development, integrating frontend and backend technologies to create a functional and user-friendly stock recommendation portal.
- Demonstrated ability to quickly adapt to new technologies and deliver high-quality code, contributing to the success of the project and gaining valuable experience in building real-world applications.

Education

VIT-AP(Vellore Institute of Technology - AP)

Amaravathi, India

B.TECH IN COMPUTER SCIENCE AND ENGINEERING

Jun. 2018 - Apr. 2022

C C. Shah Sarvajanic English High School

Surat, India

HSC (HIGHER SECONDARY CERTIFICATE)

Jun. 2017 - Apr. 2018

Sungrace High School

Surat, India

SSC (SECONDARY SCHOOL CERTIFICATE)

Jun. 2015 - Apr. 2016

Skills

Programming	Dot Net, Python, JAVA, REST API , PHP , C#
DevOps	OpenShift, Terraform, Azure , AWS, Docker, Kubernetes
Database	SQL , Redis
Languages	English, Hindi , Gujarati , Marathi

Honors & Awards

2023	Gem of the Quarter (SPOT Award) , Danske IT and Support Services India Pvt Ltd.	Bangalore, India
2022	Gold Medalist Associate Analytics (SSC/Q2101) , Nasscom Amaravathi	India
2022	Gold Medalist (Java, MySQL) , Hackerrank India	
2020	High Recommendation , MUN, AIPPM, VIT-AP	Amaravathi, India
2018	High Recommendation , MUN, AIPPM, VIT-AP	Amaravathi, India
2017	Silver Medalist , NTSC, GrabilTy	Surat, India

Certifications

Ultimate AWS Certified Cloud Practitioner , Udemy	2023
Complete guide to ASP.NET Core MVC (.NET 6) , Udemy	2022
C# Advanced Topics: Prepare for Technical Interviews , Udemy	2022
C# Intermediate: Classes, Interfaces and OOP , Udemy	2022
Introduction to Data Science in Python , Coursera	2020
Applied Plotting, Charting & Data Representation , Coursera	2020
Structured Query Language (SQL) , Coursera	2020

Writing

- Exceptional interpersonal and communication skills, fostering strong collaboration, trust, and effective teamwork among diverse stakeholders. Contributed to seamless execution of Agile methodologies.
- Maintained a positive attitude and approached challenges with a solutions-oriented mindset.
- Demonstrated strong communication skills and active listening with excellent attention to detail.
- Skilled in team building and fostering positive working relationships.
- Emphasized constructive criticism to help improve team performance and achieve goals.
- Acted as a prompt engineering contributor within cross-functional teams at Danske IT Merger Infosys, Bangalore, India.

Program Committees

2019-20	President , Adventure Club	VIT-AP
2020-21	Core Committee Member , Data Analytics Club	VIT-AP
2022-23	Core Committee Member , Food Committee	Danske IT