

Aarif Tadavi

Principal Software Engineer / Lead Engineer

Websites and Social Links

LinkedIn: <https://www.linkedin.com/in/aariftadavi>

Experience

- | | |
|-----------------------|---|
| Sep 2022-
Till Now | Principal Software Engineer
GEP, Airoli, Navi Mumbai |
| Oct 2019-
Sep 2022 | Software Engineer
Clover Infotech Pvt Ltd, Andheri, Mumbai |
| Sep 2018-
Oct 2019 | Software Programmer
Exlvis Solutions Pvt. Ltd., Belapur, Navi Mumbai |
| Aug 2017-
Sep 2018 | Jr. Software Programmer
Ace Software n Web Solutions, Thane |
| Aug 2016-
Apr 2017 | Research Analyst
Ascentrik Research Services, Mahape, Navi Mumbai |

Certifications and Licenses

.Net certification from SQUAD INFOTECH (2016-2017)

Achievements

Received award for On-Prem data center migration to the cloud from ICICI Lombard.

Details

✉ aariftadavi@gmail.com

📍 INDIAN, Flat No. 401,
Building No. 3, Krushna
Kunj, GHOT Road, Ghot
Taloja, Taloja, 410208
☎ 9773252852

Skills

C#

MVC and .NET CORE 3.1

SQL and Oracle

Technical Leadership

Code Review

Scalability Solutions

System Architecture

Mentoring & Coaching

Angular

Camunda BPMN

Summar y

Principal Software Engineer with 10+ years of experience building and leading enterprise software solutions across Insurance, Banking, Sales, and Supply Chain domains.Currently responsible for technical leadership and delivery ownership, including team management, task delegation, sprint planning, effort and cost estimation, risk identification, and escalation handling. Work closely with product owners and stakeholders to convert business requirements into scalable, reliable, and maintainable systems.Strong expertise in system design and full-stack development, with hands-on experience in .NET (C#, .NET Core), RESTful APIs, SQL Server, Oracle, and modern web frameworks such as Angular. Actively involved in defining architecture standards, code quality practices, and performance optimization strategies.Experienced in delivering solutions on AWS and Azure cloud platforms, with focus on scalability, security, and operational stability. Regularly handle complex production issues, lead root cause analysis, and drive long-term fixes rather than short-term patches.Earlier experience as a Research Analyst strengthens my approach to problem decomposition, data-driven decision making, and solution evaluation, enabling a balance between technical feasibility and business impact.Passionate about mentoring engineers, improving team productivity, and building ownership-driven engineering culture. Focused on transitioning into Technical Lead / Engineering Manager roles, with emphasis on accountability, execution excellence, and sustainable system design.

Educat ion

- 2012-2015

B.Sc. IT

Sunrise University
- 2007-2009

H.S.C.

P.E.S. SCHOOL AND JR. COLLEGE
- 2007-2007

S.S.C.

P.E.S. SCHOOL AND JR. COLLEGE

Languages

English

Hindi

Marathi