

# ARUNDHATI VIBHUTE

---

[linkedin.com/in/arundhati-vibhute-17702819](https://www.linkedin.com/in/arundhati-vibhute-17702819)

[github.com/ArundhatiKundap](https://github.com/ArundhatiKundap)

## SUMMARY

Results-driven Software Engineer with 3+ years of experience as an Application Developer and MSCRM Consultant. Proven expertise in configuring both standard and custom objects, fields, page layouts, record types, and picklists to support Insurance Company business. Skilled in generating insightful charts, graphs, and reports for clear data visualization. Strong background in technical support, with a focus on troubleshooting complex issues and minimizing system downtime contributing to increased productivity and business continuity. Recognized for being adaptable, tech-savvy, and dedicated to continuous learning. Known for excellent interpersonal communication, effective time management, and problem-solving abilities. Committed to driving team success and aligning technical solutions with organizational goals.

## Certifications

- AWS Certified Cloud Developer
- AWS Certified Cloud Practitioner

## LANGUAGES | FRAMEWORKS | TOOLS

JavaScript, React, HTML, CSS | Java, Spring Boot | MySQL Workbench

## Experience

### Stock Trading Journal

A responsive web application designed for day traders to log, analyze, and reflect on their stock trades. The system enables users to track their wins/losses and identify patterns or mistakes to improve future trading performance.

#### Key Features:

- Trade Entry & Logging:  
Users can input trade details including date, type, buy/sell values, and remarks. Each record is stored for future reference and trend analysis.
- Trade History & Records View:  
Displays a detailed list of all trades, with filtering options for easier navigation. Users can review individual records to assess their trading behavior and decisions.
- Data Visualization:  
Integrated bar, pie, and line charts to provide visual summaries of performance over time. This feature helps users easily spot trends and gain insights from their trading data.
- Search & Filter Functionality:  
Allows users to search trades by stock name and filter by result (win/loss), helping identify strengths and weaknesses in trading strategy.
- Time-Based Analysis:  
Offers insights by aggregating data into daily, weekly, monthly, and yearly summaries to monitor growth and consistency.

## **Trainee Engineer - Nomous Global Pvt Ltd – Pune, Maharashtra, India**

06/2020 - 08/2021

- Developed cloud-based applications using AWS services like EC2, Lambda, S3, and dynamoDB, ensuring scalable and fault-tolerant architectures.
- Implemented event-driven and scheduled AWS Lambda functions to trigger actions across various AWS resources, improving operational efficiency.
- Monitored application health and performance through AWS Cloudwatch, setting up alerts and fine-tuning system monitoring to proactively address issues.
- Developed secure and efficient APIs to facilitate communication between frontend and backend systems, ensuring smooth data exchange and performance.

## **MSCRM Consultant - Pragmasys Consulting LLP (UST Global) – Pune, Maharashtra, India**

04/2013 - 03/2014

- Provided technical support for MSCRM applications for an insurance client, ensuring smooth operation and timely issue resolution.
- Generated custom reports using MSCRM Report Wizard and SQL Server Reporting Services (SSRS), providing valuable insights to business stakeholders.
- Developed and deployed MSCRM plugins to enhance system functionality and integrate with external applications.
- Monitored scheduled tasks in MSCRM and proactively resolved any errors or issues to ensure continuous system uptime.
- Assisted other application teams in integrating their systems with MSCRM, offering guidance and troubleshooting assistance during integration processes.
- Actively collaborated with cross-functional teams to resolve integration issues, performing root cause analysis and applying fixes to maintain system harmony.
- Ensured that MSCRM was properly configured and customized to support the client's specific business processes in the insurance industry.
- Conducted routine maintenance and system health checks to identify and address potential issues, optimizing CRM performance and data integrity.

## **.NET and Clarion Developer -ACME Infovision PVT LTD. – Satara, Maharashtra, India**

01/2011 - 12/2011

- Developed and optimized .NET applications, working on SQL Server databases for performance enhancement and troubleshooting issues.
- Supported system upgrades and maintenance, focusing on ensuring minimal impact on users and data integrity.

## **EDUCATION**

- **Launchcode** - FullStack development course(04/07/2025 – 08/29/2025)
- **Master of Computer Application** – Savitribai Phule University of Pune
- **Bachelor of Computer Science** – Shivaji University – Kolhapur, Maharashtra, India