

VINOD KUMAR PUJARI

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SUMMARY

Experienced Software Engineer and Technical Lead with over 9.4 years of expertise in Java, Spring Boot, and RESTful API development across domains like supply chain, insurance, and banking. Proven record of delivering scalable, client-focused solutions for global companies including Boeing, Abbott, and StateFarm. Skilled in system customization, backend architecture, and cross-functional collaboration to drive operational efficiency and software excellence.

WORK EXPERIENCE

Manhattan Associates

Jul 2022 – Jun 2026

Technical Lead — Project : MAWM – Client : BOEING, UNFI, ABBOTT, Thermo fisher

Bangalore

- Manhattan Active Warehouse Management (MAWM) is a core product within Manhattan Associates' supply chain solutions, enabling businesses to efficiently manage warehouse operations. As a highly configurable platform, MAWM allows clients to customize workflows based on specific operational needs.
- Worked on customizing the base MAWM product to align with unique business requirements for clients such as Boeing, Levi's, Abbott, and UNFI, ensuring seamless warehouse management and improved operational efficiency.
- Collaborated with Software Architects to analyze business workflows, operational challenges, and customization needs for multiple clients.
- Designed and implemented custom features and enhancements within the MAWM platform to improve warehouse management capabilities.
- Developed clean, maintainable Java and Spring Boot code to implement system customizations, ensuring optimal performance and scalability.
- Created detailed technical documentation and user guides to support future development and knowledge sharing across teams.

Accenture

Aug 2018 – Jul 2022

Senior Software Engineer

Chennai

- StateFarm is a leading insurance provider in the United States, offering Auto and Fire insurance. The **GuestPortal** is a customer-facing platform that allows users to check their claims and policy details. It consists of a web-based UI and a RESTful API (**GuestPortal API**), which serves as the backend for processing and retrieving customer data.
- Contributed to the design and development of multiple RESTful APIs within the GuestPortal platform to enhance user access to insurance and claim information.

Developed APIs:

- ClaimNumberRetrieval API – Enabled retrieval of claim number information for registered users.
- ClaimDetailsRetrieval API – Provided access to detailed claim information, improving user transparency.
- ClaimStatusRetrieval API – Allowed real-time tracking and retrieval of claim statuses.
- ClaimIndexDataUtility – Designed to retrieve and manage indexed claim data efficiently.
- ClaimDetailsDataUtility – Developed for fetching comprehensive claim detail data from backend systems.
- ClaimPaymentRetrieval API – Enabled access to claim payment details, ensuring accurate financial tracking.
- ClaimInformationRetrieval API – Provided comprehensive claim information retrieval for customer queries.
- VehicleInformation API – Designed to fetch vehicle-related claim data and link it with customer records.

- A core banking application used by Standard Chartered Bank to manage key banking operations such as customer account management, transactions, loan processing, and regulatory compliance. The system acts as the backbone of the bank's operations, supporting seamless services across multiple branches and digital channels.
- Developed and maintained critical modules within the eBBS core banking system, ensuring high availability and compliance with financial regulations.
- Collaborated with cross-functional teams to implement new banking features, enhance transaction efficiency, and improve data accuracy.
- Contributed to defect resolution and performance tuning to optimize transaction throughput and user experience.
- Participated in requirement analysis, design, and testing phases to deliver scalable and reliable banking software solutions.

TECHNICAL SKILLS

Programming Languages: Java.

Backend: Spring, Spring Boot, JPA, REST APIs, Web.

Frontend: HTML, CSS, JavaScript, React JS (Basics).

Databases: MySQL, PostgreSQL.

Cloud & Deployment: AWS.

Tools & Platforms: Git, STS, IntelliJ, Jenkins.

PERSONAL PROJECTS

- **JSON Path Finder:** a single-page web tool to extract JSON paths, search keys/values, and auto-generate Velocity Python transformation code from JSON payloads.
- **Tech Stack:** React, JavaScript (ES6+), CSS3, JSON parsing, React-JSON-Viewer, chatGPT.
<http://jsonpathfinder.netlify.app> 

CERTIFICATIONS

- AWS Associate Developer
- Java Course completion certification

ACHIEVEMENTS

- * **Above & Beyond** — Awarded by Manhattan for work with client Abbott.

EDUCATION

Narayana Engineering College

Bachelor of Technology in Computer Science and Engineering

Gudur, India

2011

Dr. C.R.R Junior College

Intermediate (12th) in M.P.C

Sydapuram, India

2007

C.A.M High School

10th Grade

Sydapuram, India

2005