

# SUSHANT ANAND

Principal Consultant | Full Stack Java Developer | Agentic AI Specialist | 10+ Years Experience  
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linkedin.com/in/thesushantanand | denml.com | Open to: Full-time · Contract · Remote

## PROFESSIONAL SUMMARY

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Results-driven Full Stack Java Developer and Principal Consultant with 10+ years of expertise in Java technologies, enterprise banking platforms (Oracle OBDX, FLEXCUBE), core and digital banking development, Agentic AI integration, LLM workflow automation, AWS cloud, and Agile delivery. Proven leader managing large-scale international banking implementations across Middle East and Africa, leading teams of up to 40 engineers across L1-L3. Deep expertise in Spring Boot, Microservices, REST API, Kafka, and AI-driven automation. Adept at bridging technical strategy with business outcomes across Banking & Finance, HRMS, and CSR domains.

## CORE COMPETENCIES & TECHNICAL SKILLS

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**AI & Automation:** Agentic AI, Generative AI, Multi-Agent Orchestration, LLM Integration, RAG (Retrieval-Augmented Generation), LangChain, Agent Orchestration, AI Workflow Automation, Prompt Engineering, OpenAI API, Oracle AI, Oracle Code Assist, ChatGPT, Claude AI, Cline, Codex, AI-assisted Coding

**Oracle Banking:** Oracle OBDX (Oracle Banking Digital Experience), Oracle FLEXCUBE, Core Banking, Digital Banking, Banking Implementation, AI Integration, CI/CD

**Languages:** Java, J2EE, JavaScript, HTML, CSS

**Frameworks:** Spring Boot, Spring MVC, Hibernate, AngularJS, Spring Security, JPA

**Web & API:** REST API, Microservices, Kafka, jQuery, Swagger, SOAP

**Databases:** PostgreSQL, Oracle DB, MS SQL Server, MySQL, MongoDB

**Cloud & DevOps:** AWS (EC2), Docker, Jenkins, Git, Bitbucket, SonarLint, CheckMarx, Maven, Jira, NGINX, Tomcat

**Methodologies:** Agile, Scrum, SDLC, TDD, System Design, WBS Planning, Code Review

## WORK EXPERIENCE

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**Oracle India** | January 2025 – Present

**Principal Consultant**

**Responsibilities:**

- Lead cross-functional teams of 6-13 engineers across design, development, and delivery of enterprise banking solutions for global clients.
- Manage and develop core and digital banking applications for Tier-1 banking clients across the Middle East and Africa.
- Oversee end-to-end digital banking platform implementations; responsible for client relationship management and delivery governance.

**Key Achievements:**

- Abu Dhabi Bank: Led full-cycle OBDX implementation delivering enhanced digital banking capabilities for retail and corporate customers across the UAE market.
- UCB Bank and FBC: Managed core banking enhancements and digital banking rollouts on time and within scope across 2 African markets.
- Identified and resolved critical performance bottlenecks across banking platform, increasing overall application efficiency by 30%.
- Resolved complex banking platform architectural problem using AI-driven root-cause analysis, improving system efficiency by 10% and protecting multi-week delivery commitments.
- Designed structured customer deployment methodology reducing team delivery time by 10%, saving approximately 15 days and significant cost per deployment cycle.
- Integrated Agentic AI capabilities to automate customer onboarding, transaction routing, and compliance checks — reducing manual processing and elevating customer experience.
- Implemented AI-assisted database management, boosting query performance and data integrity across all production environments.
- Established Oracle AI-powered CI/CD pipelines, reducing deployment time by 10% and significantly improving release quality.

**Tech Stack:** Java, Spring Boot, OBDX, FLEXCUBE, Agentic AI, Oracle AI, Microservices, REST API, Oracle DB, AWS, Jenkins, Git

**Oracle Banking Projects:**

### **Oracle Banking Digital Experience (OBDX)** — *Java, Spring Boot, Microservices, Agentic AI*

- Delivered OBDX implementations for Abu Dhabi Bank, UCB Bank, and FBC covering retail banking, corporate banking, and digital onboarding.
- Integrated Agentic AI workflows for automated customer onboarding, transaction routing, and compliance checks reducing manual processing time.
- Resolved critical OBDX architectural bottlenecks using AI-driven analysis; improved platform stability and performance by 10%.

### **Oracle FLEXCUBE Core Banking Enhancements** — *Java, Oracle DB, REST API, CI/CD, Oracle AI*

- Developed and deployed FLEXCUBE enhancements for loans, deposits, and general ledger modules.
- Implemented Oracle AI-powered CI/CD pipelines for FLEXCUBE environments, reducing release cycle time by 10%.
- Administered AI-assisted database management for Oracle-backed FLEXCUBE schemas, improving query performance and data integrity.

### **IBM India** | August 2023 – December 2024

#### **Lead Technical Advisor / Application Developer & Team Lead**

- Managed 13 mission-critical banking applications including DMS, RSA, Internet Banking, and Merchant Banking — supporting millions of active users.
- Led a team of 40 engineers across L1, L2, and L3 support functions; drove feature development across Core and Digital Banking applications.
- Maintained high availability of all 13 critical bank applications with zero major production outages and 99.9%+ uptime SLA across 16 months.
- Implemented Kafka in 2 applications processing high-volume data streams; introduced Base64 image compression and file upload validation.
- Defined WBS, timelines, and resource plans ensuring consistent on-time delivery; managed stakeholder communications across banking client and IBM leadership.

**Tech Stack:** *Java, Spring Boot, Kafka, REST API, PostgreSQL, Jenkins, Git, Bitbucket, Maven, Jira*

### **Wipro Limited** | November 2020 – August 2023

#### **Senior Project Engineer**

- Developed and deployed REST APIs across multiple SDLC stages for banking and finance clients.
- Implemented Spring Security TOKEN-based authentication for Banking Securities Project serving thousands of users.
- Developed front-end modules using AngularJS; mentored junior developers and led structured code reviews.
- Configured JUnit test suites and managed code coverage execution; enforced TDD practices across team.

**Tech Stack:** *Java, Spring Boot, Spring Security, AngularJS, REST API, JUnit, Git, Maven, Jira*

### **Synergy Connect Data Innovation Pvt. Ltd.** | January 2017 – November 2020

#### **Senior Developer**

- Built Synergy Connect CSR Global Platform using Spring Boot, Hibernate/JPA, and PostgreSQL — serving NGOs and beneficiaries across Maharashtra.
- Developed E-Peek Pahani (TATA Foundation / Government of Maharashtra) on Spring Boot and Microservices — digitising land records for 100,000+ farmers.
- Delivered KSWA (Yuva Parivartan) and ICICI Foundation projects on Spring MVC and MongoDB.
- Mentored 5+ junior engineers; enforced coding standards and architectural guidelines across all project teams.

**Tech Stack:** *Java, Spring Boot, Spring MVC, Hibernate, Microservices, PostgreSQL, MongoDB, REST API, Git*

### **Neterson Technologies** | September 2015 – December 2016

#### **Software Engineer**

- Developed and maintained HR Align+, a full-featured HRMS product — designed payroll, attendance, leave management, and employee management modules end-to-end.

## **FREELANCE & INDEPENDENT PROJECTS**

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### **New Bharat Skills — EdTech Learning Platform**

*Agentic AI, Spring Boot, React, PostgreSQL | Skills development platform for Digital India*

- Designed and developed a skills-development EdTech platform focused on bridging the digital skills gap for emerging India across tier 2 and tier 3 cities.
- Integrated Agentic AI to deliver personalised learning paths, auto-generate course content, and provide AI-powered mentoring at scale with zero manual content operations.

- Built autonomous AI agents handling student queries, progress tracking, and course recommendations — enabling platform scale without proportional support staff growth.

### **denml.com — AI-powered Web Platform**

*Agentic AI, Java, Spring Boot, OpenAI API, AWS | Live at denml.com*

- Architected and built denml.com — a full-stack web platform powered by Agentic AI for intelligent content delivery, search, and personalised user engagement.
- Implemented multi-agent orchestration to automate end-to-end user workflows including content generation, search, and personalisation.
- Deployed on AWS with CI/CD pipelines; integrated OpenAI API for real-time agentic task handling serving active monthly users.

### **CERTIFICATIONS**

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- OBDX Certified — Oracle, 2026
- FLEXCUBE Basic Certified — Oracle, 2026
- OCI Generative AI Professional — Oracle University, 2026
- Oracle Java Certified — Oracle, 2026
- AWS Cloud Practitioner — Amazon Web Services

### **EDUCATION**

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#### **Bachelor of Engineering – Computer Science & Engineering**

CGPA: 6.89 / 10 | Graduation Year: 2014

### **LANGUAGES**

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English (Professional Proficiency) | Hindi (Native)