

Chandrakant Kamble

Java Full Stack developer

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📍 Pune

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🎓 EDUCATION

PG Diploma in Advance Computing,
CDAC Kharghar , CDAC Mumbai
70% 2023

BTech
Rajarambapu Institute of technology,
Rajaramnagar,
Shivaji university Kolhapur
7.05 2019

HSC
Sangli Highschool and Jr College Sangli
68.31% 2015

🧩 KEY SKILLS

- Java 8
- Spring Boot
- REST APIs
- Microservices
- Spring Security
- WildFly Server
- Hibernate
- JDBC
- React js
- Material UI
- HTML CSS Bootstrap
- JSON
- AngularJS
- PostgreSQL
- MySQL

🧩 TOOLS

- VS Code
- Eclipse IDE
- Spring Tool Suite
- Linux
- Ubuntu
- Putty
- WinSCP
- GitLab
- Postman

🧩 HOBBIES

- Travelling
- Playing Chess

👤 PROFILE

Highly skilled and detail-oriented full stack Java Developer with over 2.4+ years of experience in software development.

Proficient in Java, Spring Boot, Java 8, React Js. Adept at developing scalable web applications and implementing efficient solutions to complex problems.

📁 PROFESSIONAL EXPERIENCE

Project Engineer (Software Engineering)
05/2023 – PRESENT | CDAC Mumbai

Long Range Identification and Tracking

- Contributed to the Long-Range Identification and Tracking (LRIT) project, developed under MeitY (Ministry of Electronics and IT) and the IMO (International Maritime Organization), aimed at tracking ship positions in Indian waters.
- Delivered 99.9% system uptime, ensuring high reliability of critical maritime infrastructure.
- Designed and configured scalable REST APIs using Java and Spring Boot, enhancing the efficiency and responsiveness of web applications.
- Migrated the Portal Module and GIS Module from Java 8 to Java 21, improving performance, security, and maintainability.

CDAC Deduplication Solution for the Indian Navy

- Involved in the O&M phase of the project and the deployment of both management and dedup nodes at the DC and DR site INS Angre.

Cotton Procurement and Product Sale System.

- Designed and executed test cases to validate functional and non-functional requirements of the CPPS project, ensuring system reliability, and accuracy.
- Performed manual testing of APIs and application workflows to identify defects, validate bug fixes, and ensure smooth end-to-end functionality.

📁 PROJECTS

Smart Study Portal

The online education portal facilitates remote learning and offers courses, assessments, and internship opportunities. The project aims to develop a platform for finding tutors, assigning assignments, and rewarding students with points. It provides a user-friendly interface for browsing and selecting tutors based on expertise, experience, and availability. The platform enables tutors to grade assignments, track student progress, and provide feedback.