

Pritam Dilip Nagose

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

Professional Summary

Proactive and detail-oriented graduate with an MCA and B.Sc. in Computer Science, skilled in Java development, data analysis, and process improvement. Proven experience in administrative support and CRM, with strong analytical, problem-solving, and collaborative teamwork abilities. Experienced in Spring Boot projects, API development, and system integration, with a focus on scalable applications and operational efficiency. Demonstrated ability to adapt quickly to new technologies and contribute to innovative solutions.

Certifications

- Full Stack Java Developer (TAP Academy Bangalore)
- Data Administrator

Education

MCA, GH Rasoni Institute of Information and Technology, Nagpur (2019-2021)
Score: 75.9%

B.Sc (Computer Science), NH College, Bramhapuri (2016-2019)
Score: 63.7%

Work Experience(Trainee)

APS Microtech, Nagpur, India

As a Java Developer, I actively developed **Java-based applications and web services**, ensuring robust and efficient solutions. I contributed significantly to various **Spring Boot projects**, focusing on creating scalable and maintainable web applications. Additionally, I was involved in **API development and system integration**, collaborating with cross-functional teams to enhance the overall system architecture and streamline communication between different modules.

Technical Skills

- **Languages & Tools:** Java 8, Spring, Hibernate, JDBC/J2EE, SQL
- **Web Technologies:** HTML, CSS, JavaScript
- **Databases:** MySQL, MongoDB
- **OS:** Windows.
- **Other Tools:** Eclipse, NetBeans, Spring Tool Suite, VScode, Postman, GitHub

Project

1. **Employee Management System (EMS)** – Java, Spring Boot, MySQL
Developed a system to manage employee records, enhancing HR efficiency.
2. **Banking Application** – Java, Servlet, JSP, MySQL
Created a banking system for customer accounts and transactions.
3. **Healthcare Appointment API** – Java, Spring Boot, MySQL
Developed a scalable API for managing healthcare appointments.
4. **Student Administration Rest API** – Developed a Rest Full API using java spring boot to manage student administration processes. And integrated MySQL database for efficient data storage and retrieval. Implemented features such as student registration, course management, and performance tracking.