

MALLIKARJUN JANAWAD

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Summary

Highly motivated and passionate with excellent communication skill , strong problem-solving skills and the ability to think critically and analytically. Enthusiasm for learning and staying updated with the latest advancements.

Education

BMS Institute of Technology and Management Bangalore, India <i>Bachelor's in Information Science and Engineering</i>	Sep 2023-Present <i>CGPA-9.59</i>
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St. Joseph's PU College Vijayapur, Karnataka <i>11th and 12th standard (Pre University)</i>	Jun 2021-Mar 2023 <i>Percentage-92.83</i>
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St. Joseph English Medium High School Vijayapur, Karnataka <i>10th standard (SSLC)</i>	Jun 2018-Jul 2021 <i>Percentage-97.60</i>
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Skills

Programming Languages : Java(Advanced), Python(Basic),C/C++,Javascript

Databases: MySQL

Operating Systems : Windows

Developer Tools: VS Code, IntelliJ idea

Competences: Problem solving skills, Debugging, Data Structures and Algorithms

Projects

AI-Powered College Enquiry Chatbot

- Developing an AI-based chatbot for the college website to provide real-time information such as deadlines, fee payment dates, holidays, and announcements.
- Integrating Natural Language Processing (NLP) for accurate query understanding and contextual responses.
- Designing a backend knowledge base connected with college notices/events for up-to-date information delivery.
- Implementing using JavaScript, Python (NLP/AI models), and database integration for scalable deployment.
- Aimed at enhancing student engagement, accessibility, and reducing administrative workload.

Online Medicine Ordering System

- Designed and developed a Java-based Online Medicine Ordering System integrating customers, medical stores, and suppliers for streamlined medicine procurement.
- Implemented automated inventory tracking with threshold-based alerts, ensuring proactive restocking and reducing stockouts.
- Built supplier and medical store interfaces for efficient order management and real-time supply chain coordination.
- Leveraged Java, JDBC, MySQL, and Swing/JavaFX with strong OOP principles to ensure scalability and maintainability.
- Validated functionality through UML modeling (Use Case, Class, Sequence) and comprehensive testing to demonstrate real-world applicability.

Experience

- **Frontend Development Intern (Current)** – Edunet Foundation (Powered by IBM) | Aug 2025 – Present
- **AI & ML Intern** – Edunet Foundation (Powered by IBM, in collaboration with AICTE) | June – Jul 2025 [here](#)