

PRAJWAL GOWDA

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Bengaluru, Karnataka - 560091, India

OBJECTIVE

"BE in Computer Science with hands-on experience in Java development, scalable, and high-performance applications. Understanding of object-oriented programming (OOP) principles, data structures, and algorithms. Demonstrated ability to enhance productivity by optimizing code efficiency and implementing clean, maintainable solutions."

EDUCATION

- Sapthagiri College of Engineering** Dec 2021 - Jun 2025
Computer Science Engineering
CGPA: 8.0
Bengaluru, Karnataka
- KLE Independent Pre-University College** Jul 2019 - Aug 2021
Pre-University Education
Grade: 77.5
Bengaluru, Karnataka
- KLE Society's School** May 2019
Secondary Education
Grade: 81.2
Bengaluru, Karnataka

INTERNSHIPS

- Mevi Technologies** Sep 2024 – Mar 2025
Java FullStack Development Intern
 - Developed an Car Rental System using Java for backend process, MySQL for database management.
 - Designed a responsive user interface with HTML, CSS, and JavaScript to ensure a seamless user experience.
 - Implemented features for car tracking, data validation, and real-time updates to enhance system reliability.
- Karunadu Technologies** Sep 2023 – Oct 2023
Machine Learning Intern
 - Developed a Diabetes Prediction model using Python and Logistic Regression to analyze medical data accurately.
 - Focused on data preprocessing, feature engineering, and model evaluation to improve predictive performance.
 - Enhanced model accuracy through effective data cleaning, transformation, and validation techniques.

PROJECTS

- Airline Reservation System** Jun 2024
Core Java, MySQL, JavaScript
 - Developed an Airline Reservation System using Core Java for backend processing and MySQL for efficient database management.
 - Designed a user-friendly interface with HTML and JavaScript to provide a seamless booking experience for users.
 - Implemented features for flight scheduling, seat availability, and secure payment integration, ensuring system reliability and user satisfaction.
- Logichain – Decentralized Logistic Management Network** Apr 2025
Block-Chain, Web Development
Published in ICGCP, 2025
 - Co-authored and presented a research paper proposing Logichain, a blockchain-based decentralized network for improving transparency, traceability, and efficiency in logistics management.
 - Designed a framework that eliminates intermediaries, reduces fraud, enhances data integrity across the supply chain.
 - Demonstrated use of smart contracts and distributed ledger technologies to automate logistics workflows and ensure secure, real-time tracking.

SKILLS

- Programming Languages:** Java, Python, SQL, C/C++
- Web Technologies:** Html5, CSS3, JavaScript
- Frameworks:** Spring Boot, Hibernate, Django, Flask
- Database Systems:** Postgresql, MySQL, Oracle
- Other Skills:** Git/Github, Debugging

ADDITIONAL INFORMATION

Languages: Kannada (Native), English (Fluent), Hindi(Fluent)
Interests: Badminton, Exploring, Food (Local Cuisine)