



PRATHYUSHA KADISETTY

Software engineer | Bangalore

CONTACT

Anantapur, India 515631

Mobile: 7337421071

kadisettyprathyusha@gmail.com

EDUCATION

May 2023

Bachelor of Engineering: ELECTRONICS AND COMMUNICATION ENGINEERING

Affiliated To JNTUA, Chittoor, India

- Final Grade: 80%

May 2019

Intermediate: MPC

AP INTERMEDIATE BOARD OF EXAMINATION, Ananthapur, AP

- Final Grade: 95%

May 2017

SSC

The Board of Secondary Education Of Andhra Pradesh, Ananthapur, AP

- Final Grade: 78%

CERTIFICATIONS

- Certification On Python Programming, APSSDC - June 2021
- Certification Of Achievements On Robotics, GUVI - June 2020

LANGUAGES

English

Advanced (C1)

Telugu

Bilingual or Proficient (C2)

PROFESSIONAL SUMMARY

A detail-oriented and passionate software engineer with hands-on experience in Java, Algorithms, Data Structures, and Optimizations. Proficient in designing scalable systems, integrating REST APIs, and ensuring high-quality, testable code. Known for delivering precise and efficient solutions, while staying updated with emerging technologies. Actively seeking opportunities to contribute to innovative projects in a dynamic environment.

SKILLS

- **Programming Languages:** Proficient in Java, with a strong foundation in HTML, CSS, JavaScript for web development.
- **Algorithms and Data Structures:** Learning stage in solving coding challenges, implementing efficient algorithms, and optimizing solutions.
- **Database Management:** Skilled in SQL and database design, with hands-on experience in MySQL .
- **Cloud Technologies:** Basic understanding of AWS and other cloud solutions.
- **Version Control:** Proficient in Git and GitHub for collaborative projects.
- **Testing & Optimization:** Familiarity with unit testing and delivering optimized code for scalable systems.
- **Soft Skills:** Strong communication skills, particularly in writing professional emails and mentoring students.

Professional Experience

Project Title: Shopping cart application Using Java and MySQL

- The shopping cart application lets users browse products, add items to their cart, and proceed to checkout.
- It uses **Java** for backend logic, handling user authentication, cart management, and order processing.
- **MySQL** serves as the database, storing product details, user information, cart items, and order records.
- CRUD operations (Create, Read, Update, Delete) are utilized for managing data efficiently.
- The workflow includes user login, product selection, cart updates, and order confirmation.