

SUMMARY

"Recent Computer Science and Information Technology graduate with a strong foundation in programming, software development, and problem-solving. Proficient in multiple programming languages, including Java, PL/SQL, SQL with a focus on creating efficient and scalable applications. Skilled in database management, web development, and system analysis. Demonstrated ability to work collaboratively in teams and adapt to emerging technologies. Eager to contribute innovative solutions and a fresh perspective to a dynamic tech-oriented environment."

EDUCATION

Bachelor of Technology (B.Tech) in Computer Science and Information Technology
Siddharth Institute of Engineering and Technology, puttur.
Graduated in 2023.
Achieved a pass percentage of 68%

Intermediate (10+2)
Sri Chaitanya Junior College, Nellore.
Graduated in 2019.
Achieved a pass percentage of 69.16%.

SKILLS

- Strong organizational and time-management skills
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously
- conflict Resolution
- Positive Attitude

CERTIFICATIONS

- Oracle Database SQL Certified Associate.
- Issued by Oracle Corporation.
- Date of Certification: May 09,2023.
- Oracle Database PL/SQL Developer Certification.
- Issued by Oracle Corporation.
- Date of Certification: June 28 , 2023.

TECHNICAL SKILLS

- Proficient in PL/SQL and SQL, with a strong foundation in database management, query optimization, and data manipulation.
- Skilled in Java programming, with a focus on object-oriented concepts, data structures, and application development.
- Developed and maintained database systems, ensuring data integrity and efficient retrieval, contributing to improved organizational processes.
- Collaborated on Java-based projects, demonstrating problem-solving abilities and a commitment to delivering high-quality software solutions.
- Continuously updated knowledge through self-learning and coursework, staying up-to-date with the latest industry trends and technologies in computer science and IT.

ACADEMIC PROJECT

WOMEN SAFETY APP:- ‘THE SAVIOUR’

- Developed "The Saviour," a women's safety Android app to enhance personal security by sending emergency alerts with precise GPS locations to pre-selected contacts. Addressed the limitations of existing systems by ensuring high security, exact location sharing, offline functionality, and automatic alerts. Key features included GPS tracking, emergency messaging, and offline mode.
- The project involved two main modules: Admin (for managing user data and complaints) and User (for registration, contact management, and reporting incidents).
- Utilized Intel i5 CPU, 16GB RAM, 1TB hard disk, Android, Java, and Android SDK for development.

EXTRACURRICULAR ACTIVITES

- **Seminar Participation:** Attended a seminar on women's safety app during college, gaining insights into technology-driven solutions for enhancing personal security and community safety.