

TECHNICAL SKILLS

- Programming Languages: Core Java, Basic Python
- Databases: SQL
- Tools: Vs code, Git, Eclipse
- Technologies: DSA, Basic React, Basic Spring Boot, Html, CSS, Fundamentals of Js

PROJECTS

- Blood Bank Management System

FullStack Development

Html Css Js | Java | Sql

 - Developed a Blood Bank Management System using Java (Servlets & JSP), SQL, HTML, CSS, and JavaScript, enabling efflcient donor-recipient management and real-tlme Inventory updates.
- Student Management System

FullStack Development

Html Css Js | Java | MySql

 - Student Management System built using Spring Boot to manage student records, including add, update, view, and delete operations.
It provides RESTful APIs integrated with MySQL for efficient data handling..

INTERNSHIPS

- Skill Dzire

AI Intern

May 2025 – July 2025

 - Worked as an AI Intern, contributing to model development and data preprocessing. Gained hands-on experience with machine learning algorithms and tools.

CERTIFICATIONS

- Java Full Stack Development — Eduskill
- Artificial Intelligence — SkillDzire
- Data Analysis and Decision Making — NPTEL
- Cloud Technologies -Infosys Spring Board

ACHIEVEMENTS

- *Worked as an SPL(School Pupil Leader)*
- *Selected in Hakathon 2024 (College level)*

EDUCATION

Bachelor of Technology ---Computer Science and Engineering	2022 - 2026
Mother Theresa Institute ofEngineering& Technology — Palamaner	CGPA. 8.82
MPC – Board of Intermediate Education	2020-2022
Mother Theresa Junior College – Palamaner	92.3 %
SSC- Vani Vidhyashram School -Palamaner	2010-2020
	98.4%