

SKILLS

- ❖ **Languages:** Java
- ❖ **Frontend:** HTML, CSS, JavaScript, React.
- ❖ **Framework:** JDBC, Servlets, Hibernate, Maven, Spring Boot.
- ❖ **Database:** MySQL, MongoDB.
- ❖ **Version Control:** Git, GitHub

EDUCATION

- ❖ **B. E in Computer Science** | Government Engineering College, Karwar CGPA:7.6 | 2025
- ❖ **XII** (Karnataka State Board) | Kampalaranga PU College, Chitradurga 81.33%| 2021
- ❖ **X** (Karnataka State Board) | Government High School Fort, Chitradurga 82.42% | 2019

ACADEMIC PROJECTS

- ❖ **Bank Management System-(JDBC)**
Bank Management System is a *Java*-based console application developed using *JDBC* to perform essential banking operations. It interacts with a *MySQL* database to manage account details securely and efficiently. The project demonstrates core Java concepts, database connectivity, and structured coding using the DAO pattern.
- ❖ **MealMate**
Enhanced a MERN stack-based Recipe management system using (*React, Node.js, Express, and MongoDB*).
- ❖ **Sales Savvy – E-Commerce Platform**
Expanded a full-stack e-commerce web application using (*React.js, Spring Boot, and MySQL with JWT authentication*), secure payment integration (Razorpay, PayPal, Stripe), Docker-based deployment for scalability.

EXPERIENCE

- ❖ **Full Stack Developer Intern | KodNest, Bengaluru** (June 2025 – Present)
Full Stack Development training at KodNest, gaining hands-on experience in building web applications using front-end and back-end technologies
- ❖ **AI/ML intern | Invenetron Technologies, Bengaluru** (Oct 2023 – Nov 2023)
Improved and implemented Drowsiness Detection system, Eye Gesture Recognition, Criminal Detection using AI/ML techniques – Python, TensorFlow, OpenCV, Jupyter Notebook, Pandas, NumPy.

CERTIFICATES

- ❖ Full Stack Developer Intern | KodNest. Bengaluru (June 2025 – Present)
- ❖ Data Science Intern | Compsoft Technology, Bengaluru (Mar 2025 – June 2025)
- ❖ AI/ML intern | Invenetron Technologies, Bengaluru (Oct 2023 – Nov 2023)
- ❖ Java Springboot | Infosys, Bengaluru 2022