

OBJECTIVES

“Enthusiastic Software Developer skilled in Java and problem-solving, seeking to contribute to IBM’s innovative hybrid-cloud and AI solutions. Passionate about developing high-performing, scalable software through collaboration, testing, and continuous learning.”.

EDUCATION

Sri Siddhartha School of Engineering

Tumkur | 2021 – 2025

Bachelor of Engineering (B.E.),
Computer Science | CGPA: 7.19**HS Rudrappa National PU College**

Shivamogga | 2019 - 2021

P.U.C. | Percentage: 59.83%

Sahyadri English Medium High School

Shivamogga | 2019

S.S.L.C. | Percentage: 60.8%

SKILLS

- Programming Languages:** Java, SQL, HTML, CSS.
- Other Skills:** OOPs , Problem-Solving, Debugging, Testing.
- Tools & Platforms:** Eclipse, Git/GitHub, MySQL

HOBBIES

- Bike Riding
- Drawing
- Playing Cricket

LANGUAGES KNOWN

- Kannada
- English
- Hindi

INTERNSHIP EXPERIENCE

Ashtaksha Labs | Cyber Security Intern | May - 2025

- Gaining hands-on experience in cybersecurity practices and tools.
- Working on real-world cybersecurity projects involving risk analysis and mitigation.
- Learning about network security, ethical hacking, and threat detection.

PROJECTS

“TRANSCRYPT” – Secure File Transfer System

- Engineered a secure web application for file transfers using **Java**.
- Implemented secure file handling and encryption using Java's built-in cryptographic libraries, such as javax.crypto, to enforce **AES and SHA-256** encryption protocols.
- Managed database interactions and user authentication with **MySQL** using a Java Database Connectivity (JDBC) driver.

“D-MART BILL GENERATOR”

- Created a billing application that calculates totals and applies discounts and taxes.
- Designed and implemented the logic for generating a detailed and accurate bill.

CERTIFICATIONS

- Cybersecurity Internship Certificate – Ashtaksha Labs Pvt Ltd**
March 2025 – May 2025
- AWS Cloud Practitioner Certificate -- AWS Training** | June – 2025
- DataBases For Developers Certificate – Oracle** | June – 2025