

## OBJECTIVE

Final-year Computer Science student with programming and problem-solving skills. Seeking an entry-level role to apply technical knowledge and grow professionally. Eager to learn new technologies and contribute to collaborative projects.

## EDUCATION

### KSR COLLEGE OF ENGINEERING

B.E. Computer Science and Engineering 2022\*

### 12th – Government Girls Higher Secondary School

Percentage 80% 2021-2022

### 10th – Government Girls Higher Secondary School

Percentage 75% 2019-2020

## CORE TECH SKILLS

- Database Management: Mysql, Oracle
- Programming languages : java
- Web Development : HTML, CSS

## QUALIFICATION ACCOLADES

- Certified HTML Developer – Great Learning
- Certified Internet of Things (IoT) Specialist – NPTEL
- Certified Career Essentials in Data Analysis – Microsoft and LinkedIn

## INTEREST AVENUE

- **Web Development:** Focused on front-end and back-end technologies to create dynamic and responsive web applications.
- **PostgreSQL:** Interested in database management and optimization using PostgreSQL for efficient data storage and retrieval.

## ENRICHMENT EXPERIENCES

- Delivered a detailed paper presentation on Apple Talk, exploring its communication protocols and applications, at Government College of Technology, Coimbatore.
- Presented an in-depth analysis of Cybersecurity concepts, including modern challenges and preventive strategies, at Dr. NGP College of Engineering, Coimbatore.

## PROJECT

- **Bail Reckoner** - Developed and created a website that displays crime records and judge bail judgments, hence reducing court crowding by allowing individuals to verify bail status online. Built using Python (backend), JSON (data storage), and HTML/CSS (frontend).