

## EDUCATION

---

• **Bachelor of Engineering in Computer Science and Engineering**

2022-26

*JSS Academy of Technical Education*

## CAREER OBJECTIVE

---

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills in the field of Computer Science and Engineering.

## TECHNICAL SKILLS

---

**Languages:** Java, JavaScript, HTML, CSS

**Databases:** MySQL, MongoDB

**Tools/Platform:** Git/GitHub, VS Code, React, Next.js

**Soft Skills:** Teamwork, Leadership, Communication

**Machine Learning**

**Generative AI**

**Problem Solving**

## PROJECTS

---

• **Rental Vehicle Website**

*A platform where you can find vehicle on rent using HTML, CSS, JavaScript.*

– Technologies: HTML, CSS and JavaScript

• **Mobile Location Detector**

*A mobile location detector using JavaScript, which enabled real-time location tracking; innovation streamlined user interactions.*

– For Frontend: HTML, CSS, JavaScript, React

– For Backend: Spring Boot

– For Database: MySQL

• **AI Desktop Voice Assistant**

*An AI desktop voice assistant listens to your commands and performs tasks.*

– Technologies: Python(Libraries:speech\_recognitin,pyttsx3,pyaudio)

## ACHIEVEMENTS

---

• **National level Table tennis player**

• **Secured 1st position in Table Tennis inter College event**

• **Secured 2nd positin in all india west zone Table Tennis event**

## HOBBIES

---

**Badminton:** I play badminton to improve my agility and enjoy friendly competition.

**Dancing:** I dance to express myself and feel the rhythm of life.

**Workout:** I workout to stay fit, strong and energized.

**Table Tennis:** I play table tennis to sharpen my reflexes and have fun with fast-paced rallies.