

# Sajeena

ME/M-Tech(Computer Science & Engineering)

Growing with an organization, which allows me to contribute my abilities in emerging technology and take up challenges to become a successful professional in an innovative and competitive world.



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## WORK EXPERIENCE

### Sookshmas

Bangalore

(INTERNSHIP)

05/2019 - 06/2019,

Conventional Hall

- Worked on HTML and Javascript.

## EDUCATION

### University Visvesvaraya College of Engineering

Bengaluru

02/2021 - 6/2022,

Computer Science and Engineering

### Vivekananda Institute of Engineering

Bengaluru

08/2016 - 10/2020,

Courses

CGPA – 6.7

- Information Science and Engineering

### Smt. A K R Devi memorial college

Koppal

05/2015,

Courses

Percentage- 65%

- PCMC

### St'pauls school

Shahapur

05/2013,

Percentage – 76%

## INTERESTS

Listening Music

Traveling

Cooking

## ACHIEVEMENTS

- Participated in workshops like python and block chain

Certificated workshop on Python Application

## SKILLS

C++

JAVA

HTML

CSS

## PROJECTS

### Online Shopping Management System

- A mini project on 'Online shopping management' In DBMS using Oracle SQL at 5thsem of B.E.

### Super market bill generation

- A mini project on 'Smart bill generation' in File Structures, at 6thsem of B.E.

### Online test

- A mini project on 'Online Test' in web using HTML function at 7thsem of B.E.

### Smart Parking System on IOT and its Applications

- A major project on ' Smart Parking System on IOT and its Applications' in 8thsem of BE.

The aim of this project is to provide solution for traffic which is increasing day by day, by this project we are providing an application to the user where he/she can book the parking lot and can get the availability details of nearer parking slot. Mainly using the MQTT protocol and Raspberry Pi on hardware side.

**Technology used** - ASP.NET, HTML5, CSS3, JavaScript and MSSQL  
**Tool Used** – Visual studio 2015

## LANGUAGES

ENGLISH

Full Professional Proficiency

KANNADA

Full Professional Proficiency