

# Swetha

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## EDUCATION

### **KSR COLLEGE OF TECHNOLOGY**

B.TECH IN INFORMATION TECHNOLOGY

TIRUCHENGODE | TAMIL NADU  
Cum GPA:8.3

### **ST.PAUL'S MATRIC HR.SEC**

HSC-2022

Gobi | TamilNadu  
PERCENTAGE:78.7

### **ST.PAUL'S MATRIC HR.SEC**

SSLC-2020

Gobi | TamilNadu  
PERCENTAGE:88.6

## SKILLS

### **LANGUAGES**

Intermediate: C | Java | HTML | CSS  
Beginner: SQL | Javascript | React

### **TOOLS TECHNOLOGIES**

Framework: Bootstramp | Uipath  
Tools: GIT | Github | Vs Code

## TECH PROFILE LINKS

### **HACKERRANK**

Profile : swethaesc24

### **NETLIFY**

Profile: Swetha S

## COURSE WORK

### **UNDERGRADUATE**

- Data Structures
- Database Management System

## ACHIEVEMENTS

### **CODEATHON**

- Advanced to the final phase of the MANAS CODEATHON 2023 by creating a game called "CODERICH" using Figma

### **PAPER PRESENTATION**

- Presented a paper on Trends in Theoretical Computer Science at kongu Engineering Collage

## EXPERIENCE

### **CODSOFT.PVT.LTD | WEB DEVELOPMENT INTERN**

April 2024 - May 2024 | New Delhi, TamilNadu

- Developed a landing page, portfolio, and calculator, demonstrating proficiency in front-end and back-end development.
- Utilized HTML, CSS, JavaScript for front-end development, and MongoDB for back-end integration, ensuring a comprehensive and functional web solution.
- Employed X-Stack for project development, showcasing expertise in building responsive and interactive web applications.
- Tech Stack: HTML, CSS, JavaScript | Database: MongoDB
- Reference: <http://codsoft.internship-certificate>

### **MICROSOFT.PVT.LTD | WEB DEVELOPMENT INTERN**

March 2024 - June 2024 | Hyderabad, Telangana

- Developed a website integrated with Microsoft Azure, utilizing a free Azure account for various services.
- Created and managed Azure Blob Storage, Azure Core Services, and Azure AI Services, including a ChatBot, to enhance the web application.
- Designed and implemented a compliancy target using Azure Static Web App and AI Health Bot, demonstrating advanced skills in cloud-based solutions.
- Received a Certificate of Completion from Microsoft's Chief Learning Officer and was awarded a Microsoft T-shirt for outstanding performance.
- Tech Stack: HTML, CSS, JavaScript, Azure Core Services, Azure AI Services
- Database: Azure Blob Storage
- Reference: [microsoft.com](http://microsoft.com)

## PROJECT

### **EMPLOYMENT MANAGEMENT SYSTEM** July 2023 – August 2023

- Proficiently developed simple GUI-based application designed to streamline and automate various aspects of employee management within an organization.
- implemented user authentication and access control mechanisms to protect sensitive employee information.
- Tech Stack: Python Tkinter GUI

### **RAILWAY RESERVATION SYSTEM** December 2023 – January 2024

- Application designed to facilitate the booking of train tickets with a user-friendly interface for customers and administrators.
- Development involves comprehensive testing and documentation for reliability and usability.
- Tech Stack: Java MYSQL

### **BLOG STORE WEBSITE** March 2024 - July 2024

- Developed 'Blog store,' an interactive website with dynamic features, seamless user experience, and Implemented dark and light modes to enhance accessibility and user convenience.
- Features an Azure Health Bot service, allowing users to interact with AI for personalized health tips and recommendations.
- Tech Stack: HTML, CSS, JavaScript
- Reference: <http://Blog Store>