cherishas2004@gmail.com   Phone: +91 6374970954

Cherisha.S
B.TECH INFORMATION TECHNOLOGY

CAREER OBJECTIVE

Looking forward to an entry-level position to kickstart my career. I am adaptable and a quick learner. I can assure you of my professional growth because I have what it takes to forge a successful path for both the company and my future.

EDUCATIONAL CREDENTIALS

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE   **2021-2025**

- Pursuing **B.Tech (Hons) Information Technology** with **8.67** CGPA

DANIEL THOMAS MATRICULATION HIGHER SECONDARY SCHOOL   **2020-2021**

- Successfully completed **HSC Class 12** with a score of **88.92%**
- Successfully completed **SSLC Class 10** with a score of **86%**   **2018-2019**

TECHNICAL SKILLS

- Java
- SQL
- React JS
- Firebase
- PostGreSQL
- HTML,CSS and Javascript

ROLES HELD

- **Energy Saving Commander** and **Symposium Coordinator** for ASTHRA'24.

AWARDS AND ACHIEVEMENTS

- Received **Governor's Award (Rajya Puraskar Award)** in **The Bharat Scouts and Guides.**

INTERNSHIP EXPERIENCES

PURIM TECHNOLOGIES   **JULY-AUGUST 2024**

- Served as an **Application Development Intern**, gaining experience with **React JS** and **Firebase**.

CODSOFT   **MAY-JUNE 2024**

- Served as a **Virtual Web Development Intern**, creating a landing page and portfolio.

CODEBIND TECHNOLOGIES

- Secured **Internship Training** under the domain of basic **Web Development** concepts.

MINI PROJECTS

- **Japmaster** - A **Japanese (Hiragana)** learning web application implemented using **React JS** and **Tailwind CSS.**
- **Donation Basket** - A Non-Profit Organisation Firestore web application created with **React JS**, **Flask**, **Twilio** and **Firebase**.
- **ProFinder** - A web application to find the **Github Profiles** using HTML, CSS and Javascript.
- **Image Inpainting** using **OpenCV**
- Radiology Report Generator using **Deep Learning** and **Explainable AI** in **Indian Languages.**

CERTIFICATIONS

- Achieved **second place** in the **"Artiflex'21"** event within the domain of **"Acrostica"** in St. Joseph's College of Engineering.
- Earned the **Oracle Cloud Infrastructure 2024 Generative AI Professional (OCP) certification**.
- Completed the **NPTEL** certification in **Computer Vision**.
- Participated in the **"AI for Beginners"** online course offered by **HP.**
- Received a **Merit Certificate** for outstanding performance in the **Skillathon** competition during the **Doodle Art** event in St. Joseph's College of Engineering.
- OPSWAT **Introduction to Critical Infrastructure Protection (ICIP)**