

Prathyusha

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Objective

A Computer Science Engineering graduate seeking an entry-level position to leverage my programming skills, problem-solving abilities, and passion for technology in a dynamic and innovative environment.

Education

B.E in Computer Science

St Joseph Engineering College

Mangaluru, India

Dec 2021 - May 2025

Pre University

Govindasa PU College

- Major in **Computer Science**.

Mangaluru, India

Jun 2019 - May 2021

SSLC (Class 10th)

Delhi Public School

Mangaluru, India

Mar 2018 - Apr 2019

Internships

Zephyr Technologies

Web Developer Intern

On-site

Oct 2023 - Nov 2023

- Successfully completed an internship focusing on web development. Worked on a project that enhanced my front-end development skills, involving HTML, CSS, JavaScript, and responsive design techniques.
- Gained hands-on experience with modern web development tools and frameworks, contributing to the development of user-friendly and visually appealing web interfaces.

Salesforce

Salesforce Administrative Virtual Internship

Jan 2024

- Successfully finished Salesforce Administrator Internship, gaining hands-on experience in Salesforce configuration, data management, and administrative tasks.

Skills

Languages JavaScript | Python | HTML/CSS | C/C++ | Java

Frameworks/Tools Tkinter | React | MongoDB | Git | Linux

Soft Skills Problem-solving | Time Management | Adaptability | Leadership | Communication

Projects

Portfolio

Personal Website

2024

HTML | CSS | Javascript

- Developed a responsive portfolio website using HTML, CSS, and JavaScript, showcasing projects and skills. Utilized modern design principles to create an engaging user experience, demonstrating proficiency in front-end development.

Blood Managment System using tkinter

DBMS Project

2023

Tkinter

- Developed a comprehensive Blood Management System as part of a database management project, utilizing Python's Tkinter library for the graphical user interface.

Art Gallery

Web development Project

2023

HTML, CSS, Javascript, PHP

- Designed and developed an Art Gallery website using HTML, CSS, JavaScript, and PHP.
- Implemented dynamic features to showcase artwork, enhancing user engagement and visual appeal.

WeatherWave

Weather-App(API Based)

2024

React

- Designed and developed a responsive weather-app website using React and the Open-Meteo API
- This website displays real-time weather data, temperature, and wind speed for multiple countries.

Certificates

- 2023 **Introduction to Object-Oriented Programming with Java**, Coursera
- 2023 **Intermediate Relational Database and SQ**, Coursera
- 2023 **Fundamentals of Reinforcement Learning**, Coursera
- 2023 **Salesforce Administrator**, Salesforce
- 2023 **Google Cloud study Jams**, Google
- 2023 **Python 101 for Data Science**, IBM