

# THRISHA M

COMPUTER SCIENCE AND BUSINESS SYSTEMS ENGINEERING  
thrishamanjeshwar@gmail.com | +91-6238621262 | [linkedin](#) | [github](#) | [portfolio](#)

## About Me

---

3rd-year B.E. student seeking an entry-level position to utilize my technical skills and software development knowledge. Enthusiastic about coding and problem-solving. Eager to contribute to innovative projects and collaborate within a dynamic team environment.

## Education

---

- **B.E in Computer Science and Business Systems**

St Joseph Engineering College,  
Mangalore| VTU (2021 – 2025)  
Aggregate -9.34CGPA(5<sup>th</sup> sem)

- **2nd PUC (PCMB)**

St. Aloysius Pre-University College,  
Mangaluru.

Percentage-97.8

- **10th | CBSE**

St. Agnes School, Mangaluru  
Percentage- 91.2

## Skills

---

### Web Development

HTML | CSS | JavaScript | PHP | SQL

### Programming

C | C++ | Java | Python

## Internships

---

### ZEPHYR Technologies & Solutions Pvt.Ltd.

Oct 25 – Nov 24

- Worked on QuickRecipe, a platform which gives recipes based on user calorie requirement
- Enhanced knowledge and practical skills in HTML, CSS, JavaScript and PHP.

### SALESFORCE ADMINISTRATOR VIRTUAL INTERNSHIP

Dec 30-Jan 25

- My responsibilities encompassed user management, data maintenance, and system customization.
- Proficient in configuring custom objects, fields, and workflows.

## Projects

---

### Blood Wing

- The Blood Bank Management System (BBMS) is a comprehensive web-based application developed using HTML, CSS, PHP, and MySQL, hosted on the XAMPP server.
- It provides a centralized platform for hospitals and users to efficiently manage blood donation and distribution processes.

### Quick Recipe Website

Designed and developed a recipe website using HTML,CSS and JAVASCRIPT.

- Used Javascript function to give recipes based on specific calorie requirements given by the user.

### PING PONG game

- Developed an interactive Ping Pong game using Pygame module in Python.

## Certifications

---

### INTRODUCTION TO WEB DEVELOPMENT

COURSERA

April-2023

### INTRODUCTION TO STRUCTURED QUERY LANGUAGE (SQL)

COURSERA

December-2023