# Monica P

Chennai | krishmoni044@gmail.com | 8072998674 | www.linkedin.com/in/monica044 https://github.com/monica044

#### **OBJECTIVE**

"Motivated and detail-oriented IT graduate with hands-on experience in web development and coding languages such as Python, Java, HTML, CSS and JavaScript. Strong interest in UI/UX design with a passion for creating user-friendly digital experiences. Eager to contribute technical and creative skills to a dynamic organization, while continuously learning and growing in a challenging tech environment."

#### Education

# 2022 - 2026**Panimalar Engineering College B.Tech-Information Technology** • GPA: 8.5/10 Monfort Matriculation Hr. Sec. School 2007 - 2022**HSC** • GRADE: 89

### Certifications

Figma Training 2022 – Infosys	Aug 2024
UI/UX for Beginner – Great Learning	Aug 2024
Basics of HTML/CSS – OpenWeaver	Oct 2023
Python Object-Oriented Programming – Linkedin learning	Aug 2023
HTML Essential Training – Linkedin learning	July 2023

## **Projects**

#### Cows & bulls

- Created an interactive guessing game where players deduce a secret 4-digit number based on 'cows' (correct digits, wrong positions) and 'bulls' (correct digits, correct positions).
- Tools used: Python

#### **Stay Informed**

- Parents often struggle to get timely updates on their child's school activities and announcements. Designed an app that provides real-time updates on attendance, marks, homework, bullets, and more. Created wireframes and interactive prototypes to ensure a user-centric design process.
- Tools used: Figma

#### Space invaders (game)

- Developed a classic arcade-style game in which players control a laser weapon to eliminate alien invaders that move across the screen. The goal is to destroy all aliens before they reach the player's position.
- Tools Used: Pyhton

#### **Food Delivery Website**

- A simple food delivery web app built using HTML, CSS, and JavaScript that allows users to browse a menu, add items to a cart, and place orders. This project simulates an online food ordering system with a user-friendly interface.
- Tools Used: HTML,CSS,Javascript

#### Skills

Technical skills Java, Python, HTML, CSS, SQL, JavaScript, Figma

**Interpersonal skills:** Easily Adaptable, Team Work, Creativity