BHARATHKUMAR G

UI / UX Designer

NO 102 , Salaipudur (Po) , Oddanchatram (Tk) , Dindigul(Dt) - 624619

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CAREER OBJECTIVE

Aspiring professional seeking a fulfilling career where I can apply my skills, contribute to organizational success, continuously grow and Eager to embrace challenges, collaborate with a diverse team, and make a meaningful impact in the field.

EDUCATION

B.Tech Information Technology (till 5th Sem)   **CGPA – 8.10**

P.A. College of Engineering and Technology, Pollachi

Higher Secondary Leaving Certification (2021-22)   **85%**

Vivekananda Vidyalaya Higer Secondary School, Oddanchatram.

Secondary School Leaving Certification (2019-20)   **90%**

Vivekananda Vidyalaya Higer Secondary School , Oddanchatram.

SKILLS

TECHNICAL SKILLS   **:** PYTHON , HTML , CSS , JAVA SCRIPT , MYSQL

SOFT SKILLS   **:** Leadership Quality, Communication, Flexibility, Critical Thinking.

TOOLS KNOWN   **:** Git , Figma , Vs code , Canva , Power point , Photoshop

LANGUAGES KNOWN : Tamil , English , Kannada

PROJECTS

Developing an AI-based chatbot or virtual assistant for Justice's Website

An AI-powered chatbot for justice websites, providing quick access to legal information. Built with **HTML, CSS, JavaScript** for the frontend and **Python/Node.js** for the backend, it ensures seamless and intelligent user interactions.

Developing a User interface for the mobile app by using Figma

Creating a user-friendly and visually appealing **mobile app** interface with intuitive navigation and interactive elements. The design focuses on simplicity, accessibility, and a seamless user experience to enhance usability and engagement.

Develop an UI for Food Delivery App using Figma

Designing a user-friendly and visually appealing **food delivery app UI** with intuitive navigation, smooth ordering, and real-time tracking. The interface ensures a seamless experience with engaging visuals, easy access to restaurants, and a secure checkout process.

Pitch point Application using Front End Technologies

Pitch Point is a web application built using front-end technologies to streamline idea pitching with an interactive and user-friendly interface. It enhances presentations with smooth navigation, engaging visuals, and seamless user interactions.

Music player application using Python

A simple music player application built with Python, featuring a user-friendly interface for playing, pausing, and managing music. Using libraries like **Tkinter** for the GUI and **pygame** for audio playback, the app supports various audio formats and playlists.

CERTIFICATION

- Completed **Java and AWS** in Infosys Springboard
- Completed Introduction to **MongoDB Bootcamp** in Lets Upgrade.
- Completed basics of **PYTHON** in Infosys Springboard
- Completed **Front End Development** in Great Learning
- Completed Internship in **CRESCENT INFOTECH**

CO-CURRICULAR ACTIVITIES & ACHIVEMENTS

- Participated in two days hands on Training program on "**FULL STACK WEB DEVELOPMENT**" organized by Department of Information Technology in collaboration with MARCELLO TECH .
- Attended Hands on workshop **Machine learning and deep learning** using python conducted by Sri Eshwar College of engineering.
- Won **silver medal** in District level **PBL project contest**, took part as a Team Leader.
- Won the **Third prize** for **Poster Editing** event Organized by Mechanical Engineering department.
- Won the **second prize** for **Short film** contest in our Institution.

RESPONSIBILITIES

- **Executive member** - Association of **Information Technology**(2022-2026)
- **Student coordinator** - Entrepreneurship Development Cell in our Institution.
- **ISTE** student member 2022-2026.

DECLARATION

I hereby that the Information Provided in this resume is true and accurate to the best of my knowledge

Bharathkumar G

DATE :

PLACE :