## INTRODUCTION



#### **WELCOME TO MY PORTFOLIO!**

I'm Yash A Master's of Computer Applications and Information Technology student at Christ University, Bangalore. I'm deeply passionate about web development while having high Proficiency in Python, SQL, HTML, CSS, and JavaScript, I specialize in crafting dynamic and user-friendly web interfaces.

My focus on web development extends beyond coursework, as I actively seek out opportunities to expand my skills and stay updated with industry trends. Whether it's building sleek websites or optimizing performance, I thrive on the challenges of creating seamless online experiences.

Outside of work, I have a keen interest in cryptocurrency and financial asset trading.





# My Portfolio

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**HEALTHSYNC** 

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TUNECRAFTER

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GEOLOCATION

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**SWIFTBITE** 

Facebook

Instagram

HI! The Following Page Contains A Glimpse of the Projects I have Worked On.

I Hope you will find the interaction with the UI elements and it's responsiveness Easy to Navigate and make this Project a huge Success.

CONTACT ME







# HealthSync

YOUR HEALTH IS OUR PRIORITY



HealthSync is a mobile app for health and wellness management, offering BMI calculation, appointment booking, health info access, and video resources.

#### **Technologies Used**

JAVA KOTLIN GLIDE VIDEOVIEW







## **TUNECRAFTER**

JAM MUSIC ANYTIME, ANYWHERE



TuneCrafter, a ML-powered platform where users provide prompts to generate custom music pieces in their desired genre and style.

#### **Technologies Used**

ML ) ( REACT

**PYTHON** 

**MONGODB** 







## **GEOLOCATION**

LOCATE PLACES ON THE GO



This Project involves using Bing Maps API key to find the location of the user.

This project involves the use of HTML for front end design, CSS for styling and Java script for making it an interactive map to use.

#### **Technologies Used**

**BING API** 

**HTML** 

CSS

JAVASCRIP.







## **SWIFTBITE**



SwiftBite, a dynamic and user-friendly foodordering platform that I developed as part time hobby. This platform is designed to streamline the food-ordering experience by offering seamless navigation, real-time menu updates, and secure user authentication.

### **Technologies Used**

REACT (HTML) (CSS) (MONGODB)







### **Contact Me**

I'd love to connect! Feel free to reach out via the links below or by email.

LinkedIn

**GitHub** 

Send Me an Email

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**Contact Me**