# YIGA RAYMOND

Email: ygraymond97@gmail.com

Phone: 9916635872

Address: Neeladri, Electronic city, Phase I, Bangalore 560100 LinkedIn: https://www.linkedin.com/in/yiga-raymond-357046210/

## **OBJECTIVE**

Am a self-driven individual passionate at exploring the innovative and inspiring field of computer science/software engineering. Anxious to secure an internship with a role that can advance and expand my skill set through targeted mentorship from experienced team members and challenging projects. Anticipating to work in a competitive environment that upgrades in general learning.

## EDUCATION

## **Bachelor of Computer Applications**

2019-Present

IFIM College, Affiliated to Bangalore University

Currently in final year of Bachelor of Computer Applications

## SKILLS

Languages: HTML, CSS, JavaScript, Python, Java,
Technologies: Bootstap, Git, Github, MySQL, PHP

# EXPERIENCE/PROJECTS

# Freelance Front-End developer

Feb 2021 - April 2021

Mt.Zion Ministries Int.

- Built a responsive church website front-end for Mt.Zion Ministries which is located in Uganda, East Africa.
- The website is actively working and this was a personal project that I did alone in about a month.
- I added an audio feature using JavaScript and JQuery where all audio sermons/preachings can be uploaded and listened to by different people in remote areas.
- I also added a video feature on the site where anyone can watch videos of the sermon right on the site with out switching to Youtube.

### Web developer

July 2021 - September 2021

My Captain, Online - Web development workshop

- Built an ecommerce website front end
- I made it responsive on all screen sizes using media queries and I added different buttons on the products like the like, wish-list, add-to-cart, buttons with animations.

### Full Stack web developer

November 2021- March 2022

Final year minor project

- Led a team of 3 to build both the front-end and back-end of an ecommerce website.
- Built the front- end using HTML, CSS, JavaScript, Bootstrap, JQuery and the back-end was mainly developed using PHP
- Added a search engine that allowed the user to search and easily find the desired product
- Developed codes using common testing practices and verified the functionality of the user interfaces, back-end processing, connectivity and database interactions
- Used XAMP control panel for the connection control between the back-end and front-end during the development of the website.

### CERTIFICATES

- Certificate in Web Development
- Introduction to cloud computing using HTML,CSS, and JavaScript -IBM