# Harrish M

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# CAREER OBJECTIVE

To secure an internship or job at a reputable organization where I can apply my knowledge, acquire new skills, and contribute to creating innovative solutions. I aim to be an asset to the company while expanding my expertise in the field. I have a strong passion for technology and a commitment to continuous growth and progress.

#### EDUCATION

### Panimalar Engineering College

Chennai, India

B. Tech - Computer Science and Business Systems; Current CGPA: 8.05

Sep 2021 - April 2025

# Little Holy Angels' Matriculation Higher Secondary School

Chennai, India

Higher Secondary School Examination; Percentage: 93.6

April 2021

# SKILLS & INTERESTS

• Programming: Python, Java, C sharp, HTML, CSS, JavaScript

Database: MS SQL Tools: Git, Github

• Cloud: Google Cloud Platform

• Soft Skills: Leadership, Event Management, Time management, Communication, Problem Solving

#### EXPERIENCE

# The Sparks Foundation

Remote

Web Development and Designing Intern

May 2023 - Jun 2023

- Designed and developed a Banking System with user data, enabling transactions between users and storing the transaction history in a database.
- Designed and developed a Donation Site listing various categories of causes. Donations can be received from users via the Razorpay Payment Gateway

## Projects

#### • QR Code Based Event Management System: github.com/harrishDev/pec-miniproject:

- Developed a QR Code-Based Event Management System to modernize event organization, streamline coordination, and enhance participant satisfaction
- Implemented unique QR codes for participants, allowing seamless access to event services and significantly reducing queues.
- o Tech Stacks: HTML, CSS, Javascript, API, GSheet, Python

## • Vercel Extension for Zoho Cliq: github.com/harrishDev/cliqtrix:

- Developed the Vercel Extension for Zoho Cliq to integrate Vercel's deployment management capabilities into the Zoho Cliq workspace, enhancing workflow and collaboration.
- $\circ$  Implemented features such as project overviews, detailed deployment specifics, seamless project and team management, permission editing, slash commands for quick feature access, and real-time Webhook deployment notifications.
- o Tech Stacks: Deluge, Extensions, API

#### • GiveAid: github.com/harrishDev/GiveAid:

- Developed GiveAid, a charitable website in association with The Sparks Foundation, to provide a user-friendly platform for contributing to various social causes such as aiding HIV-affected children and assisting widows.
- Implemented a prominent donation button and a seamless, secure donation process using Razorpay, ensuring an intuitive user experience.
- $\circ\,$  Tools & technologies used: HTML, CSS, BOOTSTRAP, Razorpay Payment Gateway

#### Honors and Awards

- Grand Finalists of Electrothon hackathon hosted by National Institute of Technology Hamirpur March 2024
- $\bullet$  Awarded 1st Place in the UI/UX competition hosted by Unknown.fig September 2022

#### CERTIFICATIONS

- Associate Cloud Engineer: Google Cloud (July'24)
- Github Foundations: Github (Jan'25)
- Oracle Cloud Infrastructure Foundations Associate: Oracle (July'24)

# Position of responsibility

## Organizer, PEC Hacks Hackathon

Chennai, India

Led outreach for PEC Hacks, driving 10K+ registrations for 36hr international hackathon.

May 2023 - Dec 2024