






AMIZHTHAN M

FULL STACK DEVELOPER

CONTACT

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SKILLS

- Golang
- Python
- HTML
- CSS
- Vue.js
- Bootstrap
- SQL
- MongoDB
- Git , GitHub

LANGUAGES

- Tamil
- English

PROFILE

Motivated and fast-learning full stack developer with work experience, passionate about creating robust and scalable web applications. Proficient in various programming languages and frameworks, and dedicated to keeping up with the latest industry trends.

EDUCATION

BE - MECHANICAL ENGINEERING (80%)

CK COLLEGE OF ENGINEERING AND TECHNOLOGY (2017 - 2021)

HSC (67%)

KRISHNASAMY MEMORIAL MAT HR SEC SCHOOL (2016 - 2017)

SSLC (76%)

ST DOMINIC SAVIO MAT HR SEC SCHOOL (2014 - 2015)

COURSES

PYTHON WEB DEVELOPMENT

IT VEDANT EDUCATION PVT.LTD. (Aug, 2022)

ACHIEVEMENTS

- Got IBM Python for Web Development Certificate (CEPYTIIN, provided by IBMCEP).
- Certification in Python Programming by ITV Chennai
- Certificate in SQL by ITV Chennai.
- Certificate in Web Designing by ITV Chennai.

QUALITIES

- Time Management
- Self Motivated
- Self Confidence

HOBBIES

- Fitness Enthusiastic
- Travelling
- Drawing

PROJECT

- **Hospital Patient Details Management System :**

The Hospital Management System is a web application that provides a platform for managing the day-to-day operations of a hospital, including patient registration, managing patient data. The system is developed using Python, HTML, CSS, Bootstrap, Flask framework and SQL.

- **Employee Leave Management System :**

The Employee Leave Management System is a web-based application. The system allows employees to apply for leave, view their leave balances, and track the status of their requests. Managers or HR, on the other hand, can review and approve or reject leave requests, manage employee leave balances. The system is developed using Golang, Vue.js, Bootstrap and MongoDB.

- **Fitness App :**

The Fitness App is a mobile application that allows users to track their fitness goals and maintain a healthy lifestyle. The app provides various features that help users to calculate their body mass index (BMI), protein intake, and water intake. Additionally, it includes a range of workouts that users can perform to achieve their fitness goals. The app is developed using Vue.js, Vuetify and Golang

EXPERIENCE

- **HR 365, Chennai, India**
(Oct, 2022 - Apr, 2023) [6 - Months]
Developer trainee.