

DEVARAJ M

FULL STACK DEVELOPER

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SUMMARY

I am a **self-taught full stack developer** with a passion for creating innovative web applications. My experience includes building projects using **HTML, CSS, Bootstrap, JavaScript, Angular, React, Python, Django, MySQL and MongoDB**. I have a strong understanding of software development principles and I am constantly **learning new technologies** to stay up-to-date with industry trends. As a self-motivated and **detail-oriented individual**, I am eager to apply my skills to contribute to a team and grow as a developer.

SKILLS

- Problem-solving
- Analytical skills
- Interpersonal Skills
- Communication
- Collaboration
- Leadership
- Critical thinking
- Attention to detail

PROJECTS AND WORK EXPERIENCE

PROJECT:

- **Project Title:** PORTFOLIO
- **Description:** Portfolio is a collection of work samples or projects that demonstrate an individual's skills, accomplishments, and abilities in a particular field. It can be used by professionals, students, or job seekers to showcase their expertise, creativity, and potential to potential clients, employers, or investors.
- **Project Title:** IOCL DATABASE (MYSQL)
- **Description:** The Indian Oil Database project is a software system designed to manage data related to the Indian Oil Corporation, a major oil and gas company in India. This project can be implemented using the MySQL database management system, which is a widely-used open-source relational database management system. The project can be divided into several modules, each of which can be implemented as a MySQL database. Here are some possible modules:
(Employee Database, Customer Database, Product Database, Sales Database)

EXPERIENCE: PWHT & NDT Solutions, Chennai

PAUT INSPECTION ENGINEER • SEP, 2021 - Dec, 2022

- ♦ PAUT (Phased Array Ultrasonic Testing) as a non-destructive testing technique that uses an array of ultrasonic transducers to create a focused beam of sound waves. It is used to detect and characterize flaws or discontinuities in materials, including metals, composites, and plastics.

EDUCATION

Bachelor of Engineering

Tagore Institute of Engineering and Technology • CGPA – 7.14 (2017–2021)

Class of 12th -HSC

Govt. Hr. Sec. School • Percentage - 77%
(2016–2017)

Class of 10th - SSLC

Govt. Hr. Sec. School • Percentage - 76%
(2014–2015)

KEY SKILLS

Front end Technology

HTML, CSS, Javascript, React, Angular, Bootstrap

Backend Technology

Python, Django

Database

MySQL, MangoDB