JAGADEESH M

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📍 126/4 LIG Colony udumali road pollachi   ○ https://github.com/thenameis-jagadeesh

in https://www.linkedin.com/in/jagadeesh-m-957046239/

EDUCATION DETAILS

Bachelor of Computer Science and Engineering,   2022 – 2025 | Pollachi, India
Dr Mahalingam college of Engineering and Technology
  CGPA :7.6

Diploma in Computer Technology,   2019 – 2022 | Pollachi, India
Natchimuthu Polytechnic College,
  Percentage of: 85:23%

SSLC   2018 – 2019 | Pollachi, India
Arokiamatha Matriculation Higher Secondary School,
  Percentage of : 61%

TECHNICAL SKILLS

Programming Language: **Database Management:**
  Java   MySQL

DevOps: **Devloper tool:**
  Linux commands, Jenkins, Docker,   Git Hub,VSCode
  Kubernetes, Terraform, Sonarqube, Trivy,
  Prometheus, Grafana,AWS Cloud

PROJECTS

Implementation of Jenkins That Configuration and   11/2023 – 12/2023
Deployment of multiple applications
  Implemented Jenkins to configure and deploy multiple applications, automating the build, test, and
  deployment processes across diverse environments. This setup enhanced efficiency and consistency
  in application delivery

CI/CD Pipeline with Jenkins and Docker ⬈   07/2023 – 08/2023
  created a simple CI/CD pipeline using Jenkins to automate the process of building a Docker image for
  a web application and deploying it to a Docker container.

IoT based Mobile Application for Accident Detection   01/2023 – 06/2023
and Recovery System ⬈
  The **Crash Detection System** is an IoT-based app that detects vehicle accidents in real time and
  sends automated emergency alerts. It integrates with onboard sensors to enhance road safety and
  improve response times.

Online home rental web portal ⬈   11/2021 – 05/2022
  The **Home Rental Web Portal** automates property rentals, allowing tenants to search for homes and
  owners to manage listings efficiently. It streamlines the process without direct tenant-owner
  interaction, offering a user-friendly interface.

CERTIFICATION

Completed the course on "**Internet of Things**"
by **Tech Mahindra** March 2022

Completed the course on "**Privacy and Security
in Online Social Media**" by **Swayam** on April 2024

Completed the course "**Docker**" by **Simple Learn** on September 2023

EXTRA CURRICULAR AND CO-CURRICULAR ACTIVITIES

Supervision surveillance system
Paper presentation in Sri Ramakrishna Engineering College
March 2023

I completed a 3-month **entrepreneurship** internship program
with **the WEN foundation** july 2023

Participated and got **second place** in **code triathlon**
conducted by ssn college of engineering and
technology November 2022