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## SUMMARY

I am an organized, efficient, and hard-working person, and am willing to discover and accept new ideas which can be put into practice effectively

## EDUCATION

## Gugai hr.sec.,school,salem-6

HSC- (2017 -2019)

## Muthayammal college arts & science

Bachelor's Degree in computer science -2022

# Muthayammal college of arts & science

Master's degree in computer science -2024

## **SKILLS**

- Programming Languages: Java, SQL, Python,R Programming
- Web Technologies: HTML, CSS
- Database Systems: MySQL,MongoDB
- Version Control: Git
- IDEs/Tools: Eclipse, jupyter notebook

# CERTIFICATIONS

- fundamentals of telecommunications
- Essentials of Cloud Computing
- · Basics of Python
- Udemy Flask
   The complete course of HTML 5 with
   Python programming language and
   python framework Flask

# INTERNSHIP

#### **Python Intern**

Imagecon pvt .limited | 15 days

• Deep learning concept using Python

#### Java Intern

Gateway software solutions | 3 months

• Java Programming, SQL

## EXPERIENCE

#### INTER ON JAVA

- Designed and implemented RESTful APIs for communication between frontend and backend systems.
- Developed and maintained Java-based web applications using Spring Boot
- Developed a highly responsive and user-friendly web application for a leading e-commerce platform, utilizing Java EE

## **Projects:**

# [ENERGY EFFICIENT VIRTUAL NETWORK EMBEDDING FOR CLOUD NETWORKS], [ Java, SQL, Cloud ]

 virtual network functions (VNFs) and resources in cloud environments while minimizing energy consumption

### [AUTHENTICATION WEB SITE ], [ HTML ,Css, Java, SQL ]

- Designed the user interface using HTML and CSS to create a visually appealing and intuitive web application
- Implemented backend functionality using Java servlets to handle user authentication, registration, and session management

## **DELIVERED CONTENT:**

- JAVA Workshop at Bannari Amman Institute of Technology is a
  comprehensive program designed to introduce participants to the
  fundamentals of Java and SQL. The workshop will cover key
  concepts, best practices, and hands-on projects to help
  participants build interactive user interfaces for Java Technology
- R Programming "Workshop Facilitator: Led comprehensive training on R Programming s at Dr. MCET College "
- Data Science "Workshop Facilitator: Led comprehensive training on Python, SQL at Dr. MCET College."
- Guest Lecture "Hindusthan College of Arts & Science"