MS.Pavithra D

Date of Birth: 1/07/1997

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Current Location: No 28

Seevaram 1st street,

Thoraipakkam, omr

Chennai-6000 019

OBJECTIVES

Looking forward to an opportunity for working in a dynamic, challenging environment, Where i can utilize my skills for developing my career and for the growth of the organization

PROFILE

- An enthusiastic fresher with highly motivated and leadership skills having a **bachelor of science** (**BSC**) in **IT** field **(INFORMATION TECHNOLOGY).**
- Eager to learn new technologies and methodologies
- Always willing to innovate the new things which can improve the existing technology.

ACADEMIC CREDENTIALS

S.NO	BOARD/ UNIVERSITY	DEGEREE/ SPECILIZATION	YEAR OF PASSING	PERCENTAGE
1	St.antony's girls hr.sec.school, Madha church road, Chennai	10TH	2011-2012	70%
2	St.antony's girls hr.sec.school, Madha church road, Chennai	12TH	2013-2014	60.8%
3	Vels University, Pallavaram, Chennai.	BSC (Information Technology)	2015-2017	8.19%
4	St.joseph's college of engineering, omr, Chennai	MCA (Master of Computer Applications)	2017-2019	8.35%

TECHNICAL SKILLS

LANGUAGES	BEGINNERS	INTERMEDIATE
C	✓	
Java		✓
HTML		✓
Python	✓	

ACADEMIC PROJECT

Done mini project on the topic, **Pattern for Distributing Real Time Stream Processing (MCA)**

DISCRIPTION

Stream processing is one of the potential application scenarios of big data systems where the goal is to process a continuous, high velocity flow of information items. High frequency trading (HFT) in stock markets or trending topic detection in Twitter are some examples of stream processing applications. Discuss its advantages and disadvantages, as well as its impact in application performance, measured as response time, maximum input frequency and changes in utilization demands due to the pattern.

ACADEMIC PROJECT

Done main project on the topic, **Big Data based Security Analytics for Protecting Virtualized Infrastructure in Cloud Computing (MCA)**

DISCRIPTION

In this project the main motive is to detecting attacks in proposed system. There are several attacks in existing system using BDSA approach rectifying the attackers. In this project DoS attack and Worm Attack will be appeared when uploading and downloading the repeated files.

NON-ACADEMIC PROJECT

Done mini project in **Payroll Management System (BSC IT)**

DISCRIPTION

The project on **"PAYROLL MANAGEMENT SYSTEM"** is aimed in helping marketing people to calculate the Bonus, PF, HRA, basic pay, Gross pay, Travelling allowance, Communicating allowance and loan. It provides information regarding the employee's details. It maintains the personal details of their employees, also the project details assigned to particular developer.

CERTIFICATION COURSES

- Passed in the **Business English Certificate** preliminary securing A1.
- Attended value added course in **Bacis of Python** which has been conducted by **Guvi Geek Network pvt. ltd**

- **Vels Film Craft(WorkShop)** which has been conducted by vels university **Department of (Visual Communication**)

STRENGTH
- Quick learner
- Time Management
- Co-operative with new team Creative
- Improving my communications using reading news papers

WEEKNESS
- Communication skill
- Over talking

INTERESTED HOBBIES
- Hearing Music
- Hand work (Embroiding)

AREA OF INTREST
- Java
- Cloud Computing

INTERNSHIP
TITLE: Shelf Life Management of IT Consumables**-**Application for being aware of expiry time of IT Consumables

PERSONAL INFORMATION

- Parent's name   : Mr.T.Dhamodharan, Mrs.D.Anitha
- Date of Birth   : 01 july 1997
- Nationality   : Indian
- Languages known(to speak, write) : English, Tamil
- Adhar number   : 816616267825
- Gender   : Female

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge and I promise to abide by all the norms laid by your esteemed organization.

PLACE: yours faithfully

DATE: **(PAVITHRA.D)**