DEVI R
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OBJECTIVE

        To strive for Excellence in the field of software development – with dedication, focus, proactive approach, positive attitude and passion. And to utilize my knowledge and skills in the best possible way for the fulfillment of organizational goals.

ACADEMIC QUALIFICATION

NAME OF THE COURSE	NAME OF THE INSTITUTION	YEAR OF PASSING	MARKS OBTAINED
Master of Science in Information Technology	Arignar Anna Government Arts College, Villupuram	2022	75%
BSc (Computer Science)	Dr. M.G.R Govt. Arts & Science, College for Women's Villupuram	2020	68%
Higher Secondary	Government Girl Higher Secondary School, Villupuram	2017	72%
SSLC	Government Girl Higher Secondary School, Villupuram	2015	69%

MAIN PROJECT

Title: "**Classification of COVID 19 Based On Lungs X-RAY Using CNN**"

Tool: **Image Processing**

Architecture: CNN Architecture

Description:

This Project classifies the covid-19 affected data's and non –affected data using CNN Approach, we input the number of datasets they classify using the sample X-ray ,the dataset is collected from Kaggle.com

AREA OF INTEREST

- Web Page Developing.
- Computer Networks.
- Software Testing.

TECHNICAL SKILLS

- Basics of C, C++
- C#, .NET
- JAVA

FRONTEND

- JAVA SCRIPT
- HTML & CSS

BACKEND

- Ms-SQL

SKILS

- Coding languages

- Troubleshooting and testing skills

- Operating systems

- Database software

- UX and UI design

- Project management

- Web frameworks

- Teamwork

CO-CURRICULAR ACTIVITIES

- Participated in College level quiz competition at Arignar Anna Arts and Science College, Villupuram
- Participate in National Level Technical Programme in Anaconda-Data Science. Conducted by IFET College of Engineering.
- Attend the webinar on digital signal processing and its application conducted by Christ College of Engineering and Technology Pondicherry.
- Paper Presentation In Classification of COVID-19 Based On Lungs X-RAY Using CNN. Conducted by Association of Computational Intelligence Innovative Impact (Aci3) and Pebibyte Information System Management Association (PISMA).
- Participate in Java Debugging Conducted by Arignar Anna Arts and Science College,Villupuram.

PERSONAL LEVEL

- Team work
- Positive attitude
- Helping mind

HOBBIES

- Listening to music.
- Traveling
- Drawing ,Painting

PERSONAL PROFILE

DOB   :   07 July 2000

LANGUAGES KNOWN   :   Tamil, English

Place: Villupuram