SWATHI C

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OBJECTIVE:

To work in an organization which provides me with ample opportunities to enhance my skills and knowledge along with contributing to the growth of the organization

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MINI PROJECTS / PROJECTS

Face mask detection using AI and ML:

- *Real time detecting whether a person wearing a mask or not during covid time.*
- *The machine learning model created using CONVOLUTION NEURAL NETWORK (CNN).*

Web Development Projects:

- Personel Resume Using HTML FRAMES.
- Personel Resume Using HTML and CSS.
- Ecommerce Website Using HTML CSS and Javascript.

SQL Projects:

- Employment management system using C++ And SQL.

3D-Handtracking System in Virtual Environment:

- Realtime and Responsive Handtracking system using **Opencv Python** and created a virtual environment using **Unity software**.

EDUCATION

- *BE -Dayananda Sagar College Of Engineering - 8.5 CGPA (upto 5 th sem)*
- *Intermediate - Arvind PUC college, Kunigal. -92.3% (2019)*
- *High School - Government High School, D M KURKE. - 96.3% (2017).*

INTRENSHIP AND EXPERIENCE

ARTIFICIAL INTELLIGENCE INTRENSHIP:

- *State space search*
- *Breadth and Depth for search*
- *A* Search*
- *Introduction to NLP*
- *Done language translator project using Python Programming*
- *Done Intrenship at "INTRENSHIP STUDIO"*

SKILLS

- *C/C++*
- *PYTHON*
- *OBJECT ORIENTED PROGRAMMING LANGUAGE*
- *DATA STRUCTURE AND ALGORITHM IN C*
- *SQL*
- *BASICS OF HTML AND CSS*
- *BASICS OF OPERATING SYSTEM*

TOOLS

- *VISUAL STUDIO*
- *JUPYTER NOTEBOOK*
- *CODE BLOCKS*

LANGUAGES

- *English*
- *Hindi*

INTERPERSONAL SKILL

- *Problem Solving*
- *Fast Learner*
- *Creative and Innovative.*

CERTIFICATION

- *Introduction to Artificial Intelligence*