

AKASH SHARMA

Bengaluru, India

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CAREER OBJECTIVE.

I want to obtain a challenging position that fully utilizes my skills and provides me with suitable opportunities to grow my technical and communication skills which would help me as a fresher to grow while working towards the organizational goals. I Want to contribute all my existing knowledge and experience I have gained so far to the organization and company for a better development.

EDUCATION

❖ **Dayananda Sagar University** Dec 2020 — Jun 2024
Bachelor of Technology (B.Tech) Bengaluru

AI- 88% , python - 92%, Pattern Recognition- 86%, Machine learning 92%

❖ **KENDRIYA VIDYALAYA ISLAND GROUNDS CHENNAI(CBSE board)** Dec 2018 — Jun 2020
Senior Secondary (XII), Science Chennai

python- 88%, English- 89%, Math's- 82%

❖ **KENDRIYA VIDYALAYA ISLAND GROUNDS CHENNAI(CBSE board)** Dec 2016 — Jun 2018
Secondary (X) Chennai

SKILLS

Python	<i>Experienced</i>	Django	<i>Skillful</i>
Machine Learning	<i>Experienced</i>	MySQL	<i>Experienced</i>
Deep learning	<i>Experienced</i>	C	<i>Skillful</i>
Java	<i>Skillful</i>		

PROJECTS

❖ **Wound detox and prescription generator** Apr 2023

In this project we have built an App that detects all sorts of wound and prescribe the medicine to him/her. Also this app tell if he/she needs to consult a doctor or not and in case of Emergency this App makes a call to the nearest hospital.

Tools used- Python, cv , yolov5, machine learning.

❖ **Smart virtual assistant only for pc.** Nov 2022 — Feb 2023

We have built this project to ease the use of computer by giving all the access to it so that it can send messages, mails, call and many other feature on behalf of you, also it can play music to cheer you up if your low, and it make important notes for you.

TOOLS USED- Python, PYTTSX3, PYWHATKIT, CNN, Deep learning.

❖ **Emotion detection in real time** May 2022 — Jul 2022

In this project we will detect emotion of a person in real time camera to see if he is happy or sad we have 7 different emotion.

TOOLS USED - Python, CV, CNN, machine learning.

❖ **movie recommendation system** Dec 2021 — Feb 2022

In this project I have built a website using stream lit that recommends similar type of movie of user choice.

TOOLS USED - Python, stream lit , machine learning.

CERTIFICATIONS AND WORKSHOPS

❖ **Application of shockwave in science and medicine** Mar 2023

❖ **Chatgpt The Future of AI** Feb 2023

❖ **Successfully completed Elements of AI Certification course** Aug 2022

❖ **workshop for robotics and hardware conducted by university with hands on experience.** Feb 2022

❖ **Successfully completed Python basic level certification exam conducted in hacker rank** Dec 2021

❖ **Artificial Intelligence for visually impaired** Dec 2021

LANGUAGES

English *Highly proficient* Hindi *Native speaker*

HOBBIES

❖ **Singing**

❖ **Collecting coins**