

## Certifications & Internship

- Python 100-Days Bootcamp, Udemy
- 3D Game Development in Unity, Udemy
- Internship in Image Processing using CNN, NITK

## Education Background

BE on Artificial Intelligence and Machine Learning  
Vidyavardhaka College of Engineering  
CGPA:8.89

II PUC,Vikasa PU College, shimoga  
Percentage: 94

SSLC ,Global Convent , shimoga  
Percentage: 87.84

## Skills

- Flask
- Bootstrap
- SQL
- Photoshop
- Selenium
- Python
- Image processing CNN
- C++

## Hobbies

- Exploring Space
- Game Designing
- Engaging in Audio Books
- Photo Editing

## Languages

Kannada,Tamil,English

## Carrier Objective

Driven by a relentless pursuit to address societal challenges through innovative approaches and persevere to elevate the standard of solutions to improve our world by continuous learning.

## Projects

### Recommendation using CNN Model

The project is aimed to predict the age, gender, and other features by using the customer profile picture and recommending the product

### Go Grow

A farmer aid website that assists farmers during natural calamities and is used to connect farmers across the globe.

### KSP Blogs

A personal blogging website where the author writes views on different topics and users can interact with content by the comment section

link:<https://ksp-blogs.onrender.com/>

### Maahiti

A fully functional events website that can be used to host different events and recommend events based on user's preference

link:<https://maahiti-index.onrender.com/>

### Jobby

A job assisting and hiring website where users can know how much percentage of the JD and their skills are Matching. It can be used by HR as the first level of sorting candidates.

link:<https://jobby-3w6s.onrender.com/>

## Hackathons and Achivements

- Participated and emerged as top 10 in a hackathon conducted by **Mircosoft Azure**
- Won 3rd prize in HackoverFlow hackathon conducted by **RNSIT,Bangalore**
- Secured 1st place in coding competition **Code Hunt 2k22**
- Secured 2nd prize in **Code&Earn** conducted by code wing club
- Participated in state-level hackathon **Symbiot**.
- Participated in **Hackkerrupt-22** conducted by **VVCE**