

janumalaakhilendra01122000 @gmail.com

9309998134

0

NF127/5 Urjanagar, Chandrapur, chandrapur (Maharastra), india

SKILLS



Quick learner

IAVASCRIPT(BASICS)

LANGUAGES

HINDI Native or Bilingual Proficiency

ENGLISH Full Professional Proficiency

TELUGU Full Professional Proficiency

MALAYALAM Limited Working Proficiency

INTERESTS

AI-ML

ESPORTS GAMING

Sketching

Traveling	Musi
Sports	Reading

JANUMALA AKHILENDRA

A Passionate Programmer

Python Programming and Machine Learning Enthusiast with Some Web Development Skills.

EDUCATION

BTech in Electronics and Communication Engineering

Institute of Technology , Guru Ghasidas University 12/2021 - Present

Bilaspur (Chattisgarh)

PERSONAL PROJECTS

Covid Predictor Web App(Team Project) (12/2021 - Present)

- ^a It is used the predict the chances of getting positive by covid-19 according to the symptoms.
- ^a It uses advanced Machine learning Tools and deep learning algorithms.
- □ Its accuracy is about 88% .

Flappy Bird using python

- It is Famous 2d Game model
- it is made by using Pygame(python)

CAlc BY AKhil

- It is a scientific Calculator Model made by using Tkinter(python).
- ^a you can perform basic mathematical operations and some trigonometric functions.

Expensium Web App(Team project)

- ^a It is predict the monthly health expenses , based on certain data given by the user.
- ^a It uses Gradient Boosting Algorithm to predict the expenses with accuracy around 89 %.

Taj mahal using Cpp graphics

- It is made by using graphics header file in turbo cpp.
- It is a 2d model.

WORK EXPERIENCE

Member at AI-ML CLUB Developer Students Club

12/2021 - Present

Achievements/Tasks

- Created an Real-world problem based ML project
- Started with Artificial Intelligence
- working on more real-world problem based ml projects
- worked with Python Frameworks : Flask ,Django

Member of ECE TECH TEAM Equilibrio-2022

Achievements/Tasks

- Organised workshops in Arduino , Meta Materials etc
- Hosted an Event (Battle of brains) in Dare2complete platform.

CERTIFICATES

Space Technologies and its Applications (11/2021 - Present) from Indian Institute of Remote sensing(IIRS)

Al-For-India 1.0 (04/2020 - 04/2020)

organised by GUVI IIT-M Research Park