HEMANTH V

Seeking an challenging position in a progressive organization that will utilize my talents and provides me with an opportunity for personal and professional growth.

CONTACT

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📍 Mysuru, Karnataka

AREA OF INTEREST

- Image Processing
- Artificial Intelligence

TECHNICAL SKILLS

- C++
- Database(Mysql)
- Java
- Python
- HTML, CSS

ACHIEVEMENTS

- Published research paper in 2022 International Conference on Inventive Computation Technologies (ICICT)

  2022
  https://drive.google.com/file/d/1dUmh6VH4joX qv6F0_SbqjPAJSxOMPTFi/view?usp=share_link

SOFT SKILSS

- Communication
- Team Player
- Creative Thinking

LANGUAGES

- **Kannada** - Read , write , Speak
- **English** - Read, write, Speak
- **Hindi** - Read , write

EDUCATION

MASTER OF COMPUTER APPLICATIONS

Sri Jayachamarajendra college of Engineering, Mysuru

2023-Present   8.42 CGPA

BACHELOR OF COMPUTER APPLICATIONS

Amrita school of arts and sciences, Mysuru campus

2019-2022   7.62 CGPA

PUC

Sadvidya composite pre-universtiy college, Mysuru

2018-2019   66.66 %

SSLC

Sadvidya High school, Mysuru

2016-2017   85.44 %

PROJECTS

STAGE WISE PREDICTION OF COVID-19 PNEUMONIA FROM CT-SCAN IMAGES USING VGG-16 AND SVM

2021-2022

- Predicting and classifying the pneumonia as mild, moderate or sever

KEY FRAME SELECTION FROM 3-D MEDICAL IMAGES

2023

- Selecting and extracting the key frame from series of frames in medical images

VISUALIZATION GRAPH USING REAL SET IPL SCORE

2021

- Represented the real data set (IPL score) in the form of graph using python modules