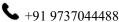
YASHVI MALU

O- 101, Amrut Kunj Apartment, Near Sanskar Bhawan, Bhatar Road, Surat 395007, Gujarat, India.





└ +91 9737044488 | **└** yashvirmalu@gmail.com

CAREER OBJECTIVE

To associate myself with an organization to prove my performance skills and to work in a position where my skills and knowledge are utilized in the best possible way.

EDUCATION

B.E. in Computer Engineering

July 2021

Sarvajanik College of Engineering and Technology,

Surat, Gujarat. CGPA: 9.55/10

Higher Secondary Certificate

March 2017

Lourdes Convent High School, Surat, Gujarat Percentage - 91.2 %

Secondary School Certificate

March 2015

Lourdes Convent High School, Surat, Gujarat Percentage - 92.17 %

SKILLS

Programming

C/C++, JAVA, PYTHON

Tools and Framework

Android Studio, Firebase, Docker

Machine Learning

TensorFlow, Regression, Classification Algorithms, Natural Language Processing, GANs (Basics)

Database

SQL, MySQL, PL-SQL

OS

Linux, Windows

LANGUAGE SKILLS

- o English
- o Hindi
- o Gujarati

EXPERIENCE

• Tata Consultancy Service, Bangalore (July 2021 – present) – Assistant System Engineer

PROJECTS

• EduHub | Android App (December 2021 – January 2022) App for students to find teachers for tutoring along-with chatbot.

https://github.com/yashvimalu/EduHub

- Medical Image Translation | Deep Learning (July 2020 - July 2021) - A deep learning model to convert MRI T1 image to MRI T2 image. (Final Year Project)
- Distracted Driver Detection | Machine Learning (June 2020 – January 2021) - A neural network model to detect driver's action like eating, drinking, using mobile or talking to passenger while driving.
- Image & Video Steganography | Python (September 2020) -

https://github.com/yashvimalu/Image-and-Video-Steganography

- Text Summarizer | NLP Project (May 2020) - Natural Language Processing project that gives summary of an article using Beautiful Soup and NLTK (Natural Language Toolkit). https://github.com/yashvimalu/text-summarizer
- Mahayir Agro | Android App (February 2020 Decembe 2020) Inventory management app for grain polishing company. https://github.com/yashvimalu/Agro-App

CERTIFICATES

- Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning Coursera
- Natural Language Processing in TensorFlow | Coursera

AWARDS & LEADERSHIP

CSI-InApp Awards | Winner | September 2021 SSIP Smart Gujarat Hackathon | Finalist | Feb 2020 Event Coordinator | Updates 2k20 | SCET, India | October 2020

Event Organizer | CodeMania 2.0, 3.0 | SCET, India

LINKS

Github https://github.com/yashvimalu

www.linkedin.com/in/yashvi-malu-6a5a1219b LinkedIn