✉ harshithaanupama0@gmail.com

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📞 **+91 6360593247**

📍 **Bengaluru, Karnataka**

SKILLS

- C programming
- DSA using C++
- Python (Basics)
- VLSI(Basics)
- Embedded C
- Leadership
- Time Management
- Critical Thinking

LANGUAGE

- English
- Kannada

HOBBIES

- Photography
- Travelling
- Reading Books
- Painting
- Volunteering
- Yoga

ANUPAMA G A

I am a passionate and motivated individual, eager to leverage my skills and knowledge to contribute to the industry's goals. I am currently pursuing my B.E. in Electronics and Communication Engineering and have a keen interest in technology and innovation. I consider myself a responsible, orderly person with a strong drive to learn and grow. As I approach my first professional experience, I am excited about applying what I've learned to real-world challenges and contributing to meaningful projects.

EDUCTION

- **Bachelors Of Engineering**   **July 2022-26**
  JSS Academy of Technical Education, Bengaluru

- **PUC**   **April 2022**
  Government Pre-University College Sira, Tumkur (DST)   88%

- **Karnataka Secondary School Leaving Certificate**   **June 2020**
  Gonihalli Kannada medium Primary & High School   87%

PROJECT

- **Plant Disease Detection Using Image Processing and Machine Learning**

  - Developed an image-based system to detect and classify plant diseases using machine learning algorithms and computer vision techniques.
  - Preprocessed leaf images using techniques like resizing, noise removal, and segmentation to improve model accuracy.
  - Extracted relevant features (color, texture, and shape) for efficient disease classification using methods such as KNN.
  - Trained and evaluated models on datasets achieving high accuracy in identifying diseases such as powdery mildew, leaf blight, and bacterial spots.
  - Implemented real-time disease prediction with user-friendly interface for farmers and agricultural experts.
  - **Tools & Tech:** Python, OpenCV, TensorFlow, Scikit-learn, Jupyter Notebook.

CERTIFICATION'S

- **National Science Fair-2023** JSSATEB, participated and Showcasing **Smart Street Light** project.

- **Basic Computer Course & C Programming Course** –VTECH SOLUTION, Tumkur.

- **Full Stack Web Development Workshop-**Prinston Smart Engineers.

DECLARATION

I hereby declare that all the information provided is true to the best of my knowledge and belief
Date: /   / 2025   (ANUPAMA G A)