

PRANAV V

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Github: github.com/pranavv1210



CAREER OBJECTIVE

Ambitious Machine Learning Engineer experienced in Java, Python, SQL, and full-stack programming (React, Django, Flutter) with experience of Azure, data structures, and ML algorithms. Enthusiastic about creating innovative AI solutions for practical problems, enhancing efficiency, and learning new AI technologies such as deep learning and generative models. Enthusiastic about leveraging AIML project experience, creating sophisticated AI models, and assisting innovative research. Prepared to absorb, learn, and apply teamwork in order to develop effective, data-based solutions within an innovative company, producing solid results.

EDUCATION QUALIFICATION

- **Bachelor of Engineering – Artificial Intelligence and Machine Learning**
CMR Institute of Technology, Bengaluru
CGPA 8.42, 2026 (pursuing)
- **Pre-University Course- Science (PCMB)**
St Joseph's Pre-University College, Bengaluru
Percentage: 83%, 2022
- **10th Grade**
Cambridge School, Bengaluru
Percentage: 81%, 2020

TECHNICAL SKILLS

Languages: Java, Python, C-Programming

Operating Systems: Windows, Ubuntu

Software: VS Code, Android Studio, Flutter, Jupyter Notebook, Google Colab, Excel, Power BI, Tableau,

Web Technologies: HTML, CSS, JavaScript, Node.js, React App, Django

Database: SQL, MongoDB

Additional: Photoshop, Canva

PROJECTS

- **Title:** Age and Gender Detection using AI
Description: It is a real-time age and gender detection system using pre-trained deep learning models and OpenCV. It processes video input to detect faces, predicts the gender, and estimates the age range of the detected individuals.
Tech Stack: Python
- **Title:** AI Resume Screening System with Chatbot Integration
Description: An AI-driven system that screens resumes automatically, interacts with candidates via a chatbot, and schedules interviews. It enhances hiring effectiveness, minimizes bias, and improves the candidate experience.
Tech Stack: Python, HTML, CSS, JavaScript, Android Studio, Flutter, Django, React.js, MongoDB,

INTERNSHIPS

- **Company Name:** The Design Theta
Duration: September 2024 – October 2024
Designation: Trainee Graphic Designer

Responsibilities:

- Graphic Designer
- Photo Editing

CO-CURRICULAR & EXTRA CURRICULAR ACTIVITIES

- **Patents & Copy rights:** AI Powered Pet Monitoring System
- **Hackathons:** Areta360
- **Seminars:** Attended Workshops for Patent Filing
- **Sports:** Cricket, Table Tennis, Basketball
- **NCC/ NSS:** NSS
- **Cultural Activities:** ISIRI'24 Cinema Siri

ACHIEVEMENTS

- Promoted many Commercials through Meta Ads.
- Served as the Class Representative, representing and coordinating on behalf of my peers.
- Created posters and graphic designs.

PERSONAL DETAILS

Date of Birth : 12 / 10 / 2004
Gender : MALE
Nationality : INDIAN
Permanent Address : #19, ANANDHA DHAMMA, K R PURAM, BENGALURU-36
Linguistic Competency : English, Kannada, Hindi, Telugu, Tamil, German
Hobbies : Dancing, Painting, Travelling, Swimming, Photo/Video Editing