

MANOJ KUMAR R

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Beyond traditional programming, my true passion lies in the cutting-edge realms of **Artificial Intelligence** and **Generative AI**. I'm fascinated by the potential of these technologies to revolutionize problem-solving and unleash new levels of creativity.

EDUCATION

Dayananda Sagar University, Bangalore— B.TECH in Computer Science and Technology
2021- 2025 **CGPA:7.49/10**

BGS PU College, Thotagere, Bangalore — PUC
2019 - 2021 **Percentage:90.05%**

BharathaRatna English Medium High School, Krishnarajpura— 10th
2018-2019 **Percentage:86.40%**

PROJECTS

1. DEEP FASHION: Personalised Fashion Recommendation System with Deep Learning

- Developed an advanced fashion recommendation system using deep learning techniques. The system leverages state-of-the-art algorithms to provide personalized fashion recommendations based on user preferences, enhancing the overall online shopping experience.

2. Medical Chatbot with NLP for Enhanced Patient Interaction

- Engineered a medical chatbot utilizing Natural Language Processing (NLP) to facilitate improved patient engagement and efficient information retrieval. The chatbot enhances communication between healthcare providers and patients, offering quick access to relevant medical information and support.

MINI PROJECTS

- AI Image generator.
- Map colouring using python.
- Mental fitness tracker using AI.

EXPERIENCE

- Edunet Foundation under **IBM SkillsBuild** Program
Role : Intern + trainee **"Mental Fitness Tracker"**

SKILLS

- VScode/IntelliJ Idea/pycharm
- Git/Github
- Windows/Linux/Unix/bash
- Machine Learning

CERTIFICATIONS

→ Achieved runners-up in ANZ Creatathon

→ Certified Rakathon 2023 participant at Rakuten

LANGUAGES

Fluent in **English, Kannada, Hindi and Telugu.**

HOBBIES

- **Farming**
- **Travelling**
- **Music**
- **Open source contribution**
- **Participation in Hackathons**