

Yashaswin M

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Motivated and skilled AI/ML student inclined towards problem-solving. Committed to delivering exceptional results with strong work ethic, effective communication, and a collaborative mindset to drive project success. Eager to contribute my technical knowledge to a dynamic organization focused on innovation and growth.

Education

B.E, Artificial Intelligence & machine Learning VTU Belagavi , CGPA – 7.49/10	2023-2026
DIPLOMA PES Polytechnic Sagar road,Shivamogga Branch: Electrical and Electronics Engineering State Board, 71.9%	2020-2023
10 th (Secondary Examination) Paper town English school ,badravathi State Board, 62.40%	2019

Technical Skills

- Programming Languages – Python,java(basics).
- Web Technologies – HTML, CSS, JavaScript .
- Database management system-SQL, Mongo DB
- AI/ML Technologies- Natural Language Processing, Computer vision, Machine Learning.

Academic Projects

AI-BASED RESUME BUILDER

The project involved developing an AI-driven resume-building tool that leverages natural language processing (NLP) for keyword optimization, ATS-friendly formatting, and AI-generated content suggestions. In addition, machine learning models were implemented to analyze job descriptions and intelligently tailor resumes, improving job matching accuracy and increasing the chances of candidate shortlisting.

DIABETIC RETINOPATHY DETECTION USING EDGE AI

The system uses machine learning techniques to automatically analyze retinal images and quickly identify signs of diabetic eye diseases. By providing fast and accurate results, it significantly reduces the need for extensive manual examination by doctors, helping them save time while improving the efficiency and reliability of the diagnosis process

Certifications

- Toyota Kirloskar Motor Pvt.Ltd-(Hybrid Electric Vehicle Technology-Basics)
- Data structures in C
Great learning
- NVIDIA-(Building Real-Time Video AI Applications)
- Introduction to Machine Learning
Great learning
- Networking Foundation
LinkedIn Learning

Trainings & Workshops

- Attended the workshop of NVIDIA

Hobbies & Interests

- Exploring new technologies
- Video editing
- Photography
- Playing cricket / football / badminton