

SAHANA B D

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OBJECTIVE

To obtain a position, which I can develop new skills and utilize existing one in an environment that promote growth, and also contribute my creativity and hard work towards the success of the company

TECHNICAL SKILLS

- **Operating system:** Windows XP/7/8/10.
- **Programming Languages:** Python, HTML, CSS, JavaScript
- **Framework:** Django
- **Data Base:** MySQL, SQL server
- **Others:** Computer Networks, Cloud Computing, MS Excel, MS word

EDUCATION

Degree	Board	School/College Name	Year of Passing	Percentage/CGPA
Master of Computer Applications	Visvesvaraya Technological University (VTU)	Vidya Vikas Institute of Engineering and Technology, Mysore	2024	9.0 CGPA
Bachelor of Computer Applications	University of Mysore	Maharani's Science College for Women, Mysore	2021	8.1 CGPA
12 th Grade	Karnataka State Secondary Education Examination Board	Pre-University College, Bannur	2018	83.33%
10 th Grade	Karnataka State Secondary Education Examination Board	Lions English High School Bannur, Bannur	2016	89.28%

PROJECTS

WEB-APP FOR PHARMACY MANAGEMENT

This is an online medicine search web application which allows a user to search for a medicine/blood and addresses of near medical stores/blood banks where the medicine is available.

Technology Used: Java and J2EE

EFFICIENT REAL-TIME SKIN DISEASE DETECTION USING YOLOv8

Develop an Automatic system for detection of skin disease using deep learning technique specifically YOLOv8 and YOLOv5

Technology Used: Python with Machine Learning

INTERNSHIP

I have Completed Internship on Python with Machine Learning, gained experience on Python development with a specialization in machine learning.

CERTIFICATIONS

- Programming in Java, (NPTEL Online Certification)
- Python Essentials 1, (Cisco Networking Academy)
- Data Analytics and Visualization (Accenture)
- Ethical Hacking, (MOOC)

SKILLS

- Time Management,
- Adaptability
- Trouble Shooting
- Server Management
- Creative Thinking
- Problem Solving

Sensitivity: Internal & Restricted