

Name: SANGAMESH

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Passport size
Photo

CAREER OBJECTIVE : To be a good AI/ML Engineer where I can use my skills in machine learning, and software development to solve real-world problems. Eager to contribute to innovative projects, Business and grow in a dynamic tech environment.

ACADEMIC SUMMARY: I am an undergraduate student with high grasping power and good technical foundation in computer science . Currently studing Computer science and Business System . Along with it i have a good understanding in Ai and MI.

EDUCATIONAL QUALIFICATIONS

COURSE TITLE	UNIVERSITY/INSTITUTION	MARKS OBTAINED	AGGREGATE	YEAR OF PASSING
B.E.	DSCE			Pursuing
XII/PUC/ Diploma	CB GURUKUL, BIDAR	463	80%	2022
10 th /SSLC	JNV , BIDAR	475	95%	2019

CORE COMPETENCIES:

- Solid understanding of Machine Learning and algorithms.
- Great Understanding of Python programming , C , C++
- Hands on experience on libraries like Numpy , Pandas , Matplotlib , Plotly , Seaborn.
- Team Mananging ability
- Strong problem solving and analytic thinking ability
- Able to work in Team environment

PROJETCS/INTERNSHIPS

Automated Smart led

Organization : Dsce (Academic project)

Duration : 3 months

Team size : 2

Project scope : Home appliances automation

Role : Worked on integrating sensors with microcontroller (Arduino) and assisted in circuit design and testing.

Automated pH regulator

Organization : Dsce (Academic project)
Duration : 3 months
Team size : 4
Project scope : Maintaining pH regulations in industries
Role : Interfaced pH sensors with Arduino and contributed to hardware setup and testing.

Bmtc Fleet Management and routing

Organization : Dsce (Academic project)
Duration : 3 months
Team size : 4
Project scope : ml model with alert system for reduced human involvement , use of ml and futher scope for ai integration
Role : Team Coordinator, Designed the user interface, implemented route optimization logic using Python and ml algorithms, and contributed to backend integration and database management.

TECHNICAL COMPETENCIES

Operating systems : Unix , Windows
Programming Languages : C , C++ , PYTHON
Database : MySQL (basic knowledge)
Networking and Security : Basic understanding of OSI model, TCP/IP concepts
Tools & Platforms : Jupyter Notebook, Google Colab, VS Code, Git/GitHub

TRAINING/ WORKSHOPS/SEMINARS ATTENDED

- Week long Machine Learning Training
- Infosys SpringBoard Dsa
- Matlab Simulink workshop
- Matlab Simscape workshop
- Cursa on unity
- Microsoft azure workshop

EXTRA CURRICULAR ACTIVITIES

- Participated in national level Cricket Tournament as wicketkeeper.
- Took part in regional level handball meet as goalkey.

ACHIEVEMENTS & AWARDS

- Served as House Leader for 4 consecutive years during school and pre-university education.
- Had taken up the role of class representative during schooling.
- Took part in Matlab Hackthon.

PERSONAL DETAILS

Name : SANGAMESH
Father's Name : SUBHASH
Gender : MALE
Nationality : INDIAN
Date of birth : 13/07/2003
Passport No :
Address for communication : JAYANAGAR , BANGALORE

DECLARATION

I hereby declare that the information stated and furnished above are true and correct to the best of my knowledge and understanding.

REFERENCES

Name & Designation :
Contact details :