RESUME

V.S.MONISH KUMAR 8688470533 vsmonishkumar@gmail.com



OBJECTIVE

To work and succeed in a stimulating and challenging environment, building the success of the company while I experience advancement opportunities.

	SKILLS			
Proficient in Python Str	rong in C programming Good in Java			
Good in HTML,CSS,Java Script Strong understanding in Data structures				
Strong understanding in Design and analysis algorithms Al&ML Enthusiast				
Strong understanding in Software engineering Good in Data science				
PROJECTS				
INVENTORY MANAGEMENT FOR A EMART GROCERY SHOO Execution (Team Lead)				
Duration:15 days, Team Size:3	SOFTWARE USED FrontEnd: JavaFx BackEnd: MySQL database			
LANE DETECTION	Execution (Team Lead)			
Duration:15 days , Team Size:4	Using Python IDLE for programming and the computer vision module (open cv)			
SMART AGRICULTURE	Execution (Team Lead)			
Duration:15 days, Team Size:4	Using Arduino IDE for programming and some hardware components			
EMOTION DETECTION USING COMPUTER VISION	Execution (Team Lead)			
Duration:15 days, Team Size:3	Using Python VScode for programming and the computer vision module (open cv) with some data sets			
IBM WHATSON ASSISTANT FOR FACE BOOK	Execution (Team Lead)			
Duration:30 days, Team Size:5	Used IBM WHATSON ASSISTANT and integrated to face book			
Finger counting	Execution (Team Lead)			
Duration:10 days , Team Size:2	Using Python pycharm IDE and Computer Vision (open cv) with some data sets.			
EDUCATION				

EDUCATION			
Degree / Course	University / Board	Percentage / CGPA	Year of passing
10th SSC	CAMFORD ENGLISH HIGH SCHOOL	10	2019
INTERMEDIATE	SRI VIVEKANANDA JUNIER COLLEGE	91.9	2021
B.E-CSE	PRATHYUSHA ENGINEERING COLLEGE	9.1 (as of 5th semister)	2024

ADDITIONAL PERSONAL INFO		
Address	1–36/a,Pullur,SR Puram,Chittoor,AP–517167	
Languages	English,Telugu,Tamil,Kannada and Hindi	
Date of Birth	24-09-2003	
Website	https://vsmonishkumarportfolio.netlify.app/	
Marital status	Single	
Nationality	INDIAN	
Religion	OC	
Passport	Applied	
Gender	Маје	

CERTIFICATIONS

- INTRO TO MACHINE LEARNING
- MACHINE LEARNING
- INTRODUCTION TO MS EXCELL
- PYTHON FOR DATA SCIENCE
- DATA ANALYTICS ESSENTIALS
- CLOUD FOUNDATIONS
- MICROSOFT LEARN AI SKILL CHALLANGE

HOBBIES

- Playing chess
- Listening Music
- Browsing Net
- Constantly exploring new technologies and staying updated on latest trends

INTERESTS

- Volunteering
- Traveling
- Reading
- Sports
- Cooking

ACHIEVEMENTS

- Skill Rack: got 5 certificates and completed more than 600 programs
- Participated in project expo
- Currently dooing a project work in SSN College of Engineering on IOT based pedestrian detection using Python in vehicals/cars

DECLARATION & SIGN

I hereby declare that the above information is true to the best of my knowledge and belief. I am committed to leveraging my skills and knowledge in software engineering to contribute effectively to the organization's growth and success.

1.5Monuth