DHANUSH

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SUMMARY:

An Information Science & Engineering student with knowledge of programming and keeping a close eye on emergent technologies, looking for a software developer job that would help improve my professional and domain skills and dedicate the skills acquired for the overall benefit of the organization.

EDUCATION:

B.E- Information Science & Engineering	2020 - 2024	CGPA - 9.10
Mangalore Institute of Technology & Engineering, Moodbidri.		
Senior Secondary	2018 - 2020	Percentage- 86.16
KMES PU College Kukkundoor Karkala.		
Secondary School (SSLC)	2015 - 2018	Percentage - 87.52
Govt High School Nakre.		

TECHNICAL SKILLS:

LANGUAGES   : PYTHON, JAVA.

DBMS   : SQL.

INTERFACE   : HTML,CSS.

TOOLS   : Visual Studio Code, Eclipse, PyCharm.

PROJECT:

WILD ANIMAL DETECTION IN FARMLANDS | Group of 4

Technologies : Pandas, NumPy, Jupyter Notebooks.

This project aims at implementing artificial intelligence for wild animal detection in agriculture farms is to develop a comprehensive system that efficiently safeguards crops. In this the Alert is generated when wild animal is detected near farm.

INTERNSHIP:

JUMPWHERE | Python Developer   August 2023-November 2023

Technologies : Django, Visual Studio Code.

Gained experience in Python Development with Django. Also, learnt HTML CSS and developed the **"Resume Generator For HR"** project.

COURSES & WORKSHOPS:

- Completed the Course on **"Crash Course on Python"** by Google through Coursera, Jan 8 2023.
- Completed the Course on **"Introduction to Front - End Development"** by Meta , June 8 2023.
- Completed the Course on "**Java Programing 2022**" by Infosys , July 28 2023.
- Attended Workshop on '**The Arduino Masterclass**' conducted by Team Nitrox racing, in Mangalore Instituteof Technology & Engineering, 2022.
- Attended Workshop on '**Postman Classroom Program**' conducted by Centre for Open-source software & hardware, NITK Surathkal, 2023.
- Attended the MATLAB workshop ,Completed the **"MATLAB Onramp"** course on June 14 2023.

ACHIEVEMENTS & ACTIVITIES:

- Participated in "**TECHGIG CODE GLADIATORS**" Presented by Cognizant on 2021.
- Participated in "**HERO CAMPUS CHALLENGE SEASON 8**" Presented by Hero MotoCorpLimited.
- Participated in "**FLIPKART Grid 5.0**" software development challenge conducted by Flipkart.