AAKANKSHA VEESAM

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D.O.B: 13/10/2003

Branch/Stream: Computer Science and Engineering

Career Objective:

   To Secure a Challenging Position where I can fully utilize my skills and knowledge by contributing the best for the growth of the Organization while ensuring growth in my career.

Academic Details:

- PSCMR College of Engineering and Technology,Vijayawada   January 2021- 2024
  Present Pursuing 3rd year   CGPA: 8.04(Till 3-1)
   Department of Computer Science and Engineering
- Sri Chaitanya Junior and Degree college , Nandigama   June 2018 - 2020
   Board of Intermediate Education AP   GPA: 8.7
   MPC
- Kakatiya Apollo English Medium High school , Nandigama   June 2017 - 2018
   School of Secondary Education   GPA: 9.5

Achievements:

- I am a Python 3.x Programmer(core).
- I am always in the top 5 of my Branch.

Technical Skills:

- Programming Language: Python, C,C++, Java (Basics)
- Database: SQL , Data Structures
- Web Technologies: HTML, Javascript

Online Courses/Certifications:

- TCS-ION career edge-young professional in tcs-ion
- Quiz on python in sigma institute
- C ,Python,C++,Html,Python core ,Responsive web design courses in sololearn
- Ethical hacking & cyber security in supraja technologies
- Certified in C,Problem solving courses by Hackerrank
- E-quiz in Kakatiya institute of technology

- Certified for successfully completing the course "Introduction to Agile methodology" in Infosys.

Internship :

I have done my internship Based on Machine Learning At Indian Servers Company , Vijayawada. I did my project Dog Breed Classification Using Convolutional Neural Network as a part of my internship.Duration of my internship is 2 months(June-August).

Project :

- In my Second year-Second semester. Me & My team members did a mini IOT project together.Project Aim is Distance Measurement using Ultrasonic Sensor. Project name is Arduino Ultrasonic distance Alarm.
- I did a project named Dog breed identification using CNN in the domain of machine learning as a part of my internship.

Co-curricular Activities:

• Participated in a 1 Hour Workshop on "Power Python".

• Participated in Online Technical Quiz on "Python" by Indian Servers.

• Participated in a one day workshop on "Python" by Swecha.

• Participated in a 3-day workshop on "Cyber Security & Ethical Hacking" by Supraja Technologies

Extra-curricular Activities:

- Volunteer in National Service Scheme (NSS)
- I have also Participated in my College Fest.
- Participated in Handi Craft competition and Rangoli competition conducted by my college

Declaration:

I, with this, declare that the above information provided is true and correct to the best of my knowledge.

Place:
Date:

Signature

V Aakanksha