

ARUNA AOUNTI

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BRANCH: Computer Science Engineering

Career Objective

To work with an organization or company which offers challenging opportunities, an excellent cooperative working environment, enabling me to improve my abilities, develop my functionality, and improve the organization plans and work procedures.

Academic Details

Course of Study	Name of the Institute	Duration of Course	Aggregate
B.Tech - CSE	VNR Vignana Jyothi Institute Of Engineering and Institute	2017-2020	7.42
Diploma	Smt.Durgabai Deshmukh Govt Womens Technical Institute	2014-2017	84
ssc	Vignana Jyothi High School	2014	9.2

Technical Skills

Languages: C,C++,Python

Web Technologies: HTML,CSS

Database: MySQL. Proficient in MS Office, Excel, Powerpoint

Certifications / Courses Undertaken

- Completed Cloud Computing Course from Microsoft Technology Associate, Nov 2017 Learning Aspects: Understanding of Microsoft, Amazon and Google cloud services scope
- Completed one week Python Certification at VNRVJIET , January 2018. Learning Aspects: learned various terminologies and how to implement them. Completed a course on Computer Hardware and Maintenance from Abhyaas Edu Corp Learning Aspects: installation of different hardware and software

- Completed Machine Learning Course Certification at VNRVJIET, Sep 2018

Industrial Visits

- Visited TATA Consultancy Services (TCS) for 1 day

Learning Aspects: learnt about the work culture and their future developments.

Academic Project Work

- Title: Placement cell
Techniques Used: ASP.Net, MS.Access
Description: To create a website that contains all the information about the placements process in our campus
- Title: Indian Sign Language using Conventional Neural Networks
Technologies Used: Packages of Python, Artificial intelligence.
Description: A Indian sign language which is used to communicate with deaf and dumb people using conventional neural network.

Co-curricular Activities

- Attended a one week Seminar on “Augmented Reality and Cognitive Sciences” at VNRVJIET, Feb 2018.
- Attended a one month training programme on Coding conducted by Machine learning, Jun-July 2018
- Attended a 5 day Workshop on “data analytics” conducted at VNRVJIET, Jul 2018
- Presented a paper on “Block Chain Technology” at Convergence 2018 VNRVJIET.
- Attended a workshop on “Computer Hardware and Maintenance” for one day, Mar 2016.
- Attended training on “Python Full Stack Developer” for a months at Pentagon Space, Jan 2021

Personal Information

Father's Name	:A.Ambaresh
DoB	:19-09-1998
Gender	: Female
Languages Known	:English,Hindi,Telugu
Aadhar	:643932703079
Hobbies	:playing indoor games
Personal Interests	: Interested in Ethical Hacking and Designing

Declaration:

To the best of my knowledge the above statements are true and I understand that withholding or misstating any fact may result in the refusal for placement.

Date:15/04/2021

Place: Hyderabad
A.Aruna