

VADLAMUDI SRI SAI NAVEEN

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CAREER OBJECTIVE:

- To pursue a master's degree within my chosen field that will allow me to use my education, skills and my past experience into improve my future growth and advancement and then to become a seasoned IT professional with a demonstrated track record of technical expertise and leadership skills, seeking to leverage my experience and passion for innovation in a managerial role within the IT field. Committed to driving organizational success through strategic planning, team collaboration, and the implementation of cutting-edge technologies. Eager to contribute to the growth and success of a dynamic IT firm while advancing my own career trajectory towards managerial responsibilities and beyond.

ACADEMIC QUALIFICATIONS:

Masters:

- College Name : Cumberland University
- Year : 2024- Present

Under graduation:

- College Name : RVR & JC College Of Engineering
- University : Acharya Nagarjuna University
- Stream : Mechanical Engineering
- CGPA : 7.96
- Year of Completion : 2018

TECHNICAL SKILLS:

- **Auto CAD:**
Capable of drawing the component using CAD software.
Capable of creating assembly drawings.
- **CATIA:**
Capable of creating three dimensional part models of mechanical components using CATIA software in Solid Bodies, Surfaces Bodies and as well as Sheet Metal surfaces.
- **HYPERMESH:** Capable of meshing the components and also solving the mesh analysis in other solver decks

INDUSTRIAL VISITS:

- **INDUSTRY NAME** : KUSALAVA INTERNATIONAL Ltd, VIJAYAWADA.
- **INDUSTRY NAME** : I.T.C PAPER MILL Ltd, Bhadrachalam.

PROJECT DETAILS:

- **PROJECT NAME** : **QUAD OFF ROADING VEHICLE.**
- **JOBS PERFORMED** : Business plan Member, Aesthetic Team Head, Suspension Team Member.
- **WORKING YEAR** : JANUARY 2017 –JUNE 2017.
- **ORGANISER** : Fraternity of Mechanical and Automotive Engineers (F.M.A.E)

INTERNSHIP DETAILS:

INDUSTRY NAME : Tata Consultancy Services
LOCATION : HYDERABAD
DURATION : 6-months
DESCRIPTION : Designing components for use in high precision industrial equipments.

ACHIEVEMENTS:

- Fabricated a off road Quad vehicle and achieved second place in Business Plan at national level atHYDERABAD organized by F.M.A.E during JULY 2017.

WORK EXPERIENCE:

Python Developer

Organization Name : Wipro Technologies Limited
Period : 06/2019 – Present
Location : Sholliganallur elcot sez, Chennai
Project Name : APMEA – CIO Project

- Writing scalable code using Python programming language and developing the backend Components
- Assessing and Prioritizing Client feature requests
- Integrating the data storage solutions and based on the requirement given by the client testing the debugging the applications.

Technology : Python, CSS, Java, HTML, SQL

ROLES & RESPONSIBILITIES:

- As a part of Internal Project of WIPRO supporting to the Client infrastructure using the Python Frameworks, Libraries and providing the continuous support to several programming paradigms
- Worked with Clients in getting all the requirements for the new initiatives
- Managed to separate the work among team members and got the work done within the time frame decided.
- Got my talent recognized with various awards and appreciation from clients
- Always ready to work with new technology based on project requirements and worked on the same.

COCURRICULAR ACTIVITIES:

- Participated in ISTE TECHNICAL EXHIBITION organized by R.V.R & J.C College of Engineering in 15 & 16 of September 2015.
- Attended a workshop on SUPRABA orientation workshop in R.V.R & J.C. College of Engineering during 11& 12 of March 2015.

INTERPERSONAL SKILLS:

- Ability to rapidly build relationship and set up trust.
- Confident and Determined.
- Ability to cope up with different situations.

PERSONAL TRAITS:

- Sincere
- Faithful

DECLARATION:

I here by declare solemnly that all the furnished details mentioned above are true and best of my knowledge.

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