

Objective:

A budding Electronics and Communication Engineer, seeking an entry level job in your organization that offers a challenging and learning environment to work and offers attractive prospects for long term personal development and career growth thus providing scope for individual development.

Education:

DEGREE

- . Course : B. Tech – Electronics and Communication Engineering
- . Institution & University : Vignan's Institute Of Engineering For Women
- . Period : 2017-2018
- . CGPA : 7.37(until 5th semester)

HIGHER SECONDARY EDUCATION

- . Stream / Subjects : Mathematics, Physics and Chemistry
- . Institution : Balaji Junior college
- . Period : 2018-2020
- . Board : Board of Intermediate Education (BIE)
- . Marks : 900/1000(90%)

SECONDARY EDUCATION

- . Institution : Sri Chaitanya school
- . Period : 2017-2018
- . Board : Secondary School Certificate
- . CGPA : 9.8/10 (93%)

Internship / In-house Training:

Internship-1

- . **Organization/Location** : IGIAT, Visakhapatnam
- . **Duration/ Period** : 3 months
- . **Objective** : Project on “Bluetooth controlled LED notice board” using Arduino mega on Embedded system.

Internship-2

- . **Organization** : Smart bridge intern
- . **Duration/ Period** : 1 month
- . **Objective** : Virtual internship on “Front End Developer” and a project on “Personal Technical Portfolio Documentation.

Other Technical Qualification:

- . **Programming Language** : C , Python , JAVA
- . **Hardware Language** : Matlab , Xilinx Vivado , Keil vision

Project:

- . **Title** : Detection of noise in ECG signals using different algorithms
- . **Team Size** : 4
- . **My role** : Team member
- . **Objective** : The project daily focuses on the detection of Baseline wander(BW) noise occurs due to movement and respiration of the patient in ECG signals Using different algorithms.

Achievements, Scholarships, Honors, Contribution, etc.:**Technical:-**

- . Member of IETE(Institution of Electronics and Telecommunication Engineers)
- . Certified for Python(Basics) in Datapro
- . 4 stars at Hackerrank in Python
- . Certification on “Robotic process automation” offered by APSICHE-Eduskills
- . Certification for 4 days training on “Employability Skills under “LifeSkills”

Non- technical:-

- . Qualified for Round 2 in National Engineering Olympiad 5.0
- . Won 2nd place in Athletics(Running)
- . Participated and won prize for cultural events
- . When & Where : Vignan's Institute of Engineering for Women, Visakhapatnam

Extra Curricular activities:

- . Arts and Creative Activities
- . Sports and Athletics
- . Academic Clubs and Competitions

Hobbies:

- . Public speaking : Debate, Strong communication skills
- . Sports and Fitness : Running, Yoga and Team sports
- . Outdoor Activities : Photography, Gardening

Personal details:

- . **Date of Birth** : 05-06-2003
- . **Language proficiency** : Telugu, English
- . **Contact Address** : H.No: 12-116/3, Gandhi Nagar, Near Post office, Pendurthi , Visakhapatnam, Andhra Pradesh - 531173
- . **LinkedIn** : <https://www.linkedin.com/in/srividya-avagadda-818108212>

Declaration:

I hereby declare that the above written particulars are true for the best of my knowledge and belief.

Place: Visakhapatnam

Date : 28-07-2023

(AVAGADDA SRIVIDYA)