*To enhance my educational and professional skills in a stable and dynamic workplace*

**EDUCATIONAL QUALIFICATION**

**Bachelors in Electronics and Communications June’17-present**

Gitam University, Hyderabad.

**12th SSC-MPC June’15-May’17**

Sri Chaitanya junior college, Hyderabad.

**Schooling -SSC**

Sri Chaitanya e-Techno School - (7th - 10th)

Sri Aurobindo International School - (1st - 6th) **June’03-May’15**

**KEY STRENGTHS AND COMPETENCIES**

* Multitasking, Innovative and Versatile.
* A Team player and always ready to take on challenges.

**TECHNICAL SKILLS**

* Telecommunication technologies.
* Languages: C, Python.
* DBMS
* Others: Google Sites, Raptor, Microsoft Office.
* Coursework: Physics of Nanomaterials, Linear Integrated Circuits, Electronic Devices and circuits, Computer Organization and design and Microprocessors
* **TECHNICAL EXPOSURE AND INTERNSHIP**
* **Summer Intern, Bharat Sanchar Nigam Limited, Hyderabad**  **May’19**
* Worked as a summer intern at **BSNL**, Hyderabad, gained hands-on experience in on working/live telecommunication equipment deployed in RTTC Hyderabad.
* Learned about Telecom switching,Huawei networking and telecommunications transmission equipment , GSM equipment and computer networking.

**PAPER PUBLICATION:**

* Research paper published named "**ARTIFICIAL INTELLIGENCE IN THE DOMAIN OF GSM"** in Advanced Technological Research and Review - volume 1 issue 1, March 2020 edition.

**MAJOR PROJECT:**

* Efficient data hiding by Dual Steganography.

Myself and my team are working on an efficient and more encrypted method in order to send and retrieve data without any data loss. With2 layers of encryption using RGB planes in any picture or video helps us to communicate securely and it is majorly used by the military, secret communications and watermarking.

**EXTRA CURRICULARS:**

* Active member of an NGO for fund raising and helping blood banks, ashrams & schools (Team We Can)
* Represented school at various Swimming and Basketball tournaments.
* Participated in inter-house Basketball and Cricket tournaments.
* Member of the organizing committee for inter-college fests.

**CERTIFIED COURSES:**

* Machine Learning from Coursera.
* PROJECT ON PREDICTION OF UNIVERSITY ADMISSIONS USING MACHINE LEARNING: