# CHAKRADHAR G

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#### **Education**

Bachelor Of Computer Science and Engineering
Chennai Institute of Technology, Chennai, Tamil Nadu

Intermediate (12th)
Sri Chaitanya Junior College, Andhra Pradesh

SSLC, Secondary School Leaving Certificate
Dr.KKR's Gowtham concept School, Andhra Pradesh

CGPA - 9.17
(2019 - 2023)

CGPA-9.94
(2018 - 2019)

#### **Work Experience**

# **Multicoreware Inc** - Software Development Engineer Intern **Mid Roll Ad Insertion**:

(Jan 2023 - May 2023)

- I started an exciting project called Mid Roll Ad Insertion. The goal was to use advanced technology to make podcast
  ads better.
- Developed a sophisticated deep learning model capable of seamlessly integrating relevant ads into podcasts, ensuring a seamless and immersive listening experience for users.
- Deep understanding of audio processing techniques, enabling effective analysis and manipulation of podcast data. Proficiency in developing and deploying deep learning models, employing frameworks such as PyTorch.

# **Skeletal Based Action Recognition:**

(June 2023 - July 2023)

- Skillfully reproduced findings from "An efficient self-attention network for skeleton-based action recognition"
  highlighting attention to detail and methodological understanding.
- Taking the "mmskeleton" repository as a foundation, introducing significant improvements. Integrated self-attention modules for enhanced learning capabilities and to perform action recognition from skeletal data.
- Successfully adapted neural networks to get insights from the complex NTURGB+D dataset.

### **Projects**

#### **Telegram Bot**- Python , Web Scraping

- Which was my 1st project as a Student, which helps in Scrapping the episodes of the sitcom F.R.I.E.N.D.S
- Github Link https://github.com/gbgchakradhar/telegrambot

#### RockPaperScissors- HTML, CSS, JS

- Developed the front-end interface using HTML, CSS, and JavaScript, ensuring a user-friendly experience for players.
- Implemented interactive game mechanics, including player controls, scoring, game progression, utilizing JavaScript
- Github Link <a href="https://github.com/gbgchakradhar/rockpaperscissors">https://github.com/gbgchakradhar/rockpaperscissors</a>

# Custom mp4-

- Developed a fully functional multimedia player using JavaScript, ensuring compatibility with MP4 file formats.
- Implemented features such as play, pause, seek, and volume control, delivering a seamless playback experience.
- Github Link https://github.com/gbgchakradhar/custommp4

#### Skills

#### **Position of Responsibility**

- Networking Workshop in College Symposium 2019
- Conducted a College level coding competition "H@cit" at college Completely 2022.
- Team Lead and Conducting a Coding Competition "Code-o-Fiesta" in National level Symposium Hackerz 2022.