

NAMBURI SAI VENKATA MANIESWAR

Contact Number: +91 9381787332

Email ID: saimani9381787332@gmail.com

GitHub: <https://github.com/Manieswar2002>

LinkedIn: <https://www.linkedin.com/in/manieswar2002/>

PROFILE SUMMARY

Motivated and enthusiastic fresher with foundational skills in Python, JavaScript, React.js, Node.js, HTML, CSS, MongoDB and MySQL, along with a basic understanding of networking concepts. Proficient in tools like MS Office, Git, and GitHub, with the ability to manage and analyze data effectively. Strong problem-solving, collaboration, and communication abilities ensure smooth teamwork and clear idea-sharing. Quick to learn and adapt to new technologies, with keen attention to detail and a focus on accuracy. Committed to continuous learning and personal growth, with basic mentorship skills to assist and guide peers in a team environment.

EDUCATION

- **Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology,** **2024**
Chennai, Tamil Nadu, Bachelor of Technology in Computer science and engineering. **CGPA:8.1**
- **Vignan Junior College,** Guntur, Andhra Pradesh. **2020**
Intermediate, MPC. **CGPA: 7.3**
- **Gems High School,** Bapatla, Andhra Pradesh **2018**
X Class **CGPA: 8.7**

PROJECT

FACIAL FILTERS USING IMAGE PROCESSING:

- This project focuses on developing a system that applies various filters to human faces in images or video streams.
- These filters can enhance appearances, add virtual elements, or morph facial features for fun or practical purposes.
- In facial filter system that offers users a range of tools to enhance and transform their appearance in images or videos.
- It combines advanced image processing with an easy-to-use interface, making it accessible to a wide audience

DETECTION OF DEEPPFAKE VIDEO USING LONG DISTANCE ATTENTION:

- This project focuses on developing an advanced system to identify deepfake content within video streams by leveraging long distance attention mechanisms in deep learning models.
- This project aims to address these challenges by creating a robust detection framework that can accurately distinguish between genuine and manipulated videos.
- The outcome of the project is a sophisticated deepfake detection system that can accurately identify manipulated videos using long-distance attention mechanisms.
- This system contributes to the broader effort to combat misinformation, protect individuals from digital impersonation, and maintain trust in visual media.

TECHNICAL SKILLS

- **TECHNICAL SKILLS** - Html, CSS, Python, Fundamentals of Networking, MS Office, Express.js, Java Scrip, MySQL, git, GitHub, Node.js, React.js, MongoDB.
- **STRENGTHS** - Time Management, Patience, Team work, Thinking Newly, Communication.

CERTIFICATIONS

- Introduction to Networks & Cybersecurity Essentials. CISCO
- Academic Process Mining Fundamentals. CELONIS
- Career Essentials in Software Development. Microsoft and LinkedIn
- UiPath Academy Automation Explorer Training. UiPath
- Introduction to Industry 4.0 and Industrial Internet of Things. NPTEL
- Privacy And Security in Online social media. NPTEL