



Navadeep Sulthan

Roll No.: 22ECB0B45
Electronics and Communications Engineering
Your Course
National Institute Of Technology, Warangal

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EDUCATION

- **National Institute of Technology, Warangal** 2022
Bachelor of Technology CGPA/Percentage: 7.14
- **Sri Chaitanya Junior College** 2020
Telangana State Board of Intermediate Education CGPA: 9.77
- **Ekalavya Foundation School** 2019
Board of Secondary Education, Telengana CGPA: 10

EXPERIENCE

- **Languify** 01/07/2024-31/07/2024
Intern Hyderabad
– learned the basics of Artificial intelligence and implemented various algorithms in python

PERSONAL PROJECTS

- **Recommendation System** 13/07/2024
Designed and implemented the recommendation system
* Tools & technologies used: Python, Tensorflow, Numpy
* Developed a recommendation system using collaborative filtering and content-based algorithms to suggest personalized items based on user preferences and behavior patterns.
- **Vision transformer** 17/07/2024
Designed and implemented a Vision Transformer (ViT) model for image classification
* Tools & technologies used: Python, Tensorflow, Numpy
* Developed a Vision Transformer (ViT) model for image classification tasks, leveraging self-attention mechanisms to capture long-range dependencies in images
- **Whack-A-Mole** 17/07/2024
A classic Whack-a-Mole game using JavaScript, HTML, and CSS.
* Tools & technologies used: HTML, CSS and JavaScript
* The Whack-a-Mole game project aims to provide an interactive and engaging gaming experience reminiscent of classic arcade games,designed using JavaScript, HTML, and CSS, featuring dynamic mole appearances, score tracking
- **Conversa** 17/07/2024
A Dynamic messaging app using Websockets
* Tools & technologies used: ReactJs, socket.io
* Conversa utilizes Socket.IO and React.js to enable seamless multi-user chatting

TECHNICAL SKILLS AND INTERESTS

Languages: C++, HTML, CSS, Javascript, Python
Developer Tools: VSCode, Figma, Knime
Cloud/Databases: MySQL
Areas of Interest: AIML, Web development, data analysis

ACHIEVEMENTS

- **Completed 250+ problems in DSA** 13/09/2024
- **Machine Learning Specialization** Completed a specialization in machine learning, focusing on supervised and unsupervised learning using Python and TensorFlow. 13/07/2024
- **Google AI essentials** Completed a course in AI fundamentals, focusing on machine learning concepts and practical applications. 13/07/2024