

Sushmitha Devi Pindi

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SKILLS

PROGRAMMING

- AI • ML • DL
- Python
- NLP

TECHNOLOGY

- HTML • CSS
- SQL • Data Structures

OTHERS

- Content Creation
- Video Editing
- Public Speaking
- Leadership Qualities

EDUCATION

SWARNANDHRA COLLEGE OF ENGINEERING AND TECHNOLOGY

B.TECH, AI & ML
2021-2025 | Narsapur
CGPA: 8.7

ADITYA JUNIOR COLLEGE

INTERMEDIATE, MPC
2019-2021 | Palakol
Percentage: 93.4%

SRI CHAITANYA SCHOOL SSC

2018-2019 | Palakol
CGPA: 9.7

LANGUAGES

- English
- Hindi
- Telugu

LINKS

Github:// [Sushmitha](#)
LinkedIn:// [Sushmitha](#)
Youtube:// [SushuuVlogs](#)

CERTIFICATES

Pecan CTF CyberSecurity (PALS)
IEEE Membership
Certificate of Appreciation from AIMER
Cloud Virtual Internship

EXPERIENCE

INDIAN SERVERS INTERN | MAY 2024

Machine Learning || Artificial Intelligence

- Completed an ML and AI internship with a focus on Natural Language Processing (NLP), developing and deploying advanced chatbots to provide efficient solutions.
- Improved chatbot query resolution efficiency by leveraging advanced NLP techniques, reducing average response time to under 2 minutes.
- Link://[VakeelAdvisorBot](#), [RecipeBot](#)

PROJECTS

FLUENTRANSLATE NLP | PYTHON | STREAMLIT | GITHUB

problem: Developing a software that can translate text Document to any other language and also provide a translated audio (Document to Document translation).

- Developed a document conversion software that translates text between languages based on user preferences, offering both text and audio outputs.
- Enabled users to edit text prior to conversion, with the final document and audio files available for download.
- Conducted usability tests with 50+ participants, leading to three key feature improvements for enhanced user experience before launch.
- Link://[Project Link](#)

VAKEELADVISORBOT NLP | GITHUB | COLAB | TELEGRAM

- Integrated cutting-edge NLP and AI techniques into VakeelAdvisorBot, achieving an impressive average query resolution time of under two minutes for legal questions while ensuring clarity in information dissemination to users seeking assistance.
- Link://[Project Link](#)

COVID19 PROJECT DATA ANALYSIS | PYTHON | LIBRARIES

- Conducted comprehensive exploratory data analysis on COVID-19 datasets, extracting valuable insights that guided policy decisions and deepened the understanding of the pandemic's impact across different regions.
- Link://[Project Link](#)

ACHIEVEMENTS

- Secured 15th position in the National Hackathon on Cyber Security, held in Chennai.
- Achieved 2nd place in an AI-based bot competition and received a Certificate of Appreciation from AIMERS Society for outstanding performance.