KALYAN MAHARAJULU

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PROFILE

Tech enthusiast dedicated to continuous learning and skill enhancement through hands-on development and immersive experiences. Driven by curiosity and a commitment to expanding my knowledge and capabilities in the ever-evolving field of technology.

LANGUAGES

- **English** - Professional proficiency
- **Hindi** - Professional proficiency
- **Telugu** - Native

SKILLS

- **Programming Languages:** C, Python, JavaScript
- **Web Development:** HTML, CSS, JavaScript, EJS, API, Node.js
- **Version Control:** Git
- **Database:** MySQL, MongoDB
- **Problem-Solving and analytical skills**

CERTIFICATION

Front-End Development
issued by META - Coursera

Programming with JavaScript
issued by META - Coursera

HOBBIES

- Travelling
- Reading
- GYM

EDUCATION

BACHELOR'S IN COMPUTER SCIENCE ENGINEERING
Swami Vivekananda Institute of Technology
2019 - 2023 | CGPA - 7.0

INTERMEDIATE - MPC
Narayana junior college
2017 - 2019 | Marks - 847

SECONDARY SCHOOL EDUCATION
Sri Vivekananda High School
2017 | CGPA - 7.7

ACADEMIC PROJECTS

Major Project - Web-Based Music Genre Classification

- Created a web application using machine learning technologies to analyze audio features and predict genres accurately.

- Data set was collected from multiple sources and machine learning techniques such as Decision tree, Feed Forward neural network and LSTM were used.

Mini Project - Converse and Library System

- Developed a dynamic student forum website using HTML, CSS, JavaScript, Bootstrap, and Django.

- It provides students with a space to ask questions, discuss coursework, and share resources.

PERSONAL PROJECTS

1. Personal Portfolio
2. Web Projects
   - PixelVerse - Wallpaper App
   - BlogCraft - Blog Web App
   - WeatherWise - Weather App
   - SpendWise - Expense Tracker App
3. Snake game using turtle in Python
4. Coffee Machine using OOPS concept in Python
5. BlackJack Game in Python