

## KALYAN MAHARAJULU

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GitHub: <https://github.com/kalyanroy26>

### PROFILE SUMMARY

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Enthusiastic Web Developer intern with a strong foundation in **HTML, CSS, JavaScript**, and modern frameworks like **React, Angular, or Vue.js**. Skilled in building **responsive and user-friendly web applications** and familiar with **backend technologies like Node.js and database management**. Passionate about **learning new technologies, problem-solving, and collaborating in a team environment** to deliver high-quality solutions.

### EDUCATION

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Swami Vivekananda Institute of Technology	2019 - 2023
Bachelor's degree in Computer Science	CGPA: 7.0

### TECHNICAL SKILLS

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|--------------------------------|-----------------------------------|
| • <b>Frontend Technologies</b> | : HTML, CSS, JavaScript           |
| • <b>Backend Technologies</b>  | : Python, Node.js                 |
| • <b>Frame Works</b>           | : Bootstrap, express.js, React.js |
| • <b>Database</b>              | : MySQL, PostgreSQL               |
| • <b>Developer Tools</b>       | : VS Code, Postman                |
| • <b>Version Control</b>       | : Git, GitHub                     |

### PROJECTS

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#### Major Project - Web-Based Music Genre Classification

- Created a web application using machine learning technologies to analyse 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

- Personal Portfolio
- PixelVerse: Wallpapers webapp
- BlogCraft: Blog website
- SpendWise: Expenses tracking webapp
- WeatherWise: Weather tracking webapp
- Coffee Machine using OOPS concept in Python

### CERTIFICATIONS

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- Front-End Development issued by META - Coursera
- Programming with JavaScript issued by META – Coursera

### SOFT SKILLS

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- Problem-Solving and analytical skills
- Adaptability and critical thinking