RESUME





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Objective:

Dedicated Information Technology student with a strong desire to apply academic knowledge in a practical setting. Passionate about learning new technologies, solving realworld problems, and contributing to innovative projects. Seeking opportunities to grow professionally and collaborate effectively in a dynamic environment.

Education:

SSLC | 2019:

Government girls Higher Secondary school -89.6%

HSE | 2021:

Government girls Higher Secondary school -91.5% B.TECH (Information Technology) | 2022-2026:

Kumaraguru college of technology with CGPA-8.25

Soft Skills:

- Time Management
- Adaptability
- Communication
- **Active Listening**

Technical Skills:

- C. Java
- C++
- Generative Al
- React.JS
- HTML, CSS, MIT (Mobile app development)



Projects:

- Recipe Recommendation System: Developed a web application using React and Flask that suggests recipes based on user-provided ingredients using a machine learning model.
- Al Powered blogging website: A dynamic blog platform where users can read blogs and post comments. Admin login is secured with a fixed username and password.
 When a new blog is added, the content is automatically generated using AI, making content creation effortless and intelligent.
- MERN Todo App with Authentication: Built a full-stack Todo app with user login/signup using JWT enabling secure task management. Implemented CRUD operations with React, Node.js, Express, and MongoDB.

Certifications:

- Hacker rank-CSS|Java(Basics)|SQL(Basics)
- Artificial intelligence-Infosis Springboard
- HTML,CSS,JAVA-Great Learning
- Javascript Basics, Software Engineering: Modeling Software Systems using UML, Supervised Machine Learning: Regression, Generative AI: Introduction and Applications-Coursera

Personal Interest:

- Artificial Intelligence and Machine Learning
- Web Development
- UI/UX DESIGN
 - Sports
 - Book reading

Languages Known:

Tamil English French(basics)