

Venkatesh Raja



Fresher



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com



Profile Summary

Motivated and detail-oriented Computer Science graduate with a strong foundation in software development and web technologies. Proficient in Python and Java for backend development, with solid experience in building interactive and responsive web applications using HTML, CSS, and JavaScript. Skilled in database management with SQL for efficient data handling and storage. Eager to apply my technical skills and problem-solving abilities in a dynamic and growth-oriented environment. Ready to contribute to innovative projects and collaborate with cross-functional teams to deliver high-quality software solutions.



Education

MS/M.Sc(Science), 2023

Government Arts And Science College
Pennagaram.

B.Sc, 2021

B.R.P.T.Dr M.G.R Govt Arts And Science College
Palacode

12th, 2018

Tamil Nadu, Tamil

10th, 2016

Tamil Nadu, Tamil



Internship

30 Days

Core concepts of Python
KaaShiv InfoTech Company



Projects

90 Days

Face Emotion Based Music Player



Key skills

- Bootstrap
- Github
- GIT
- Web Development
- Django Web Framework
- SQL
- HTML
- CSS
- Javascript
- Data Structures
- Core Java
- Python
- Database Management
- Software
- IT Management



Personal Information

City **Dharmapuri**

Country **INDIA**



Hobbies

- Playing Cricket
- Cooking
- Traveling



Languages

- Tamil
- English



Social links

<https://github.com/venkeyvss>

The Face Emotions Based Music Player is an artificial intelligence-based music player that uses facial recognition technology to detect human emotions and match the user's current emotional state with an appropriate song.

Project Link : <https://github.com/venkeyvss>

Front End : Html, Javascript and Python

Backend : Python and Tensorflow



Certification

- Python Internship
- Python Course Completion Certificate
- Java Course Completion Certificate



TECHNICAL SKILLS

Python

- **Core Python Programming:** Proficient in writing clean, efficient, and well-documented Python code.
- **Object-Oriented Programming (OOP):** Skilled in creating classes and objects, using inheritance, polymorphism, encapsulation, and abstraction.
- **Web Development:** Skilled in using frameworks like Django and Flask to build web applications.

Java

- **Object-Oriented Programming (OOP):** Skilled in creating classes and objects, using inheritance, polymorphism, encapsulation, and abstraction in Java.
- **Data Structures:** Strong knowledge of Java Collections Framework, including lists, sets, maps, and their implementations (ArrayList, HashSet, HashMap).
- **Spring Framework:** Skilled in using Spring Framework for building enterprise-level Java applications, focusing on dependency injection, Spring MVC for web development, Spring Boot for microservices, Spring Data JPA for data access, and Spring Security for application security.