

VEDANTH K



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ABOUT ME

An aspiring IT professional with a Bachelor's degree in Computer Applications, committed to continuous learning and growth in the field of Information Technology. I am adaptable, flexible, and quick to adjust to changing work environments. Beyond my professional goals, I am passionate about fitness, reading, and maintaining a disciplined lifestyle.

EDUCATION

2022-2025 **Bachelor of Computer Application**

presidency University 7.07 CGPA

2021 - 2022 12th

63% Kendriya vidyalaya

malleswaram

2019-2020 10th kendriya vidyalaya IIsc 66%

PROJECTS

Spotify Clone Web App

Built a simple music player using HTML, CSS, and Vanilla JavaScript. Features include playlist selection, play/pause, next/previous, and mute. Songs are fetched from a local server. Inspired by Code With Harry's YouTube tutorial.

Emotion Detection Using CNN – Python, Keras, OpenCV

Built a real-time facial emotion recognition system using CNN on grayscale images, classifying 7 emotions. Applied data preprocessing, class balancing, and model evaluation using precision, recall, and F1-score. Integrated with OpenCV for webcambased live prediction and deployed via a Flask web app.

SKILLS

- HTML/CSS Javascript
- RDBMS queries
- DEVOPS
- Java(oops) basic
- Basic python
- Git and Github basic
- Basic concept of Ethical hacking

Certificate

Ethical Hacker offered by Networking Academy through the Cisco Networking Academy program