ANZAL SIDHIKH

Sidhikh Manzil ,pangode, pangode p.o , Trivandrum. 7034363159 | anzalsidhikh@gmail.com

Objective

A confident student who is passionate about his career in IT feild .And hoping to make a mark on the feild which i am working on. Dedicated person with experience in achieving tangible results and cross-team collaboration. Proactive and excited to partner with like-minded individuals to achieve goals.

Education	
• Mar Ivanios College Bsc Computer Science 7.56	2024
 Ghss Kummil Higher Secondary Education in Computer Science 92% 	2021
Raja Ravi Varma Central School High school 83%	2019

Skills

• Basics of HTML, Basics of JAVA, Basics of PYTHON, Basics of PHP, Basics of C, Basic of C++.

Projects

Music recommendation system using facial emotions

The intersection of music and human emotion has long been recognized as a potent influencer of our mental states. Concurrently, the human face serves as a multifaceted canvas conveying a wealth of information, encompassing age, gender, identity, personality, and a spectrum of emotions. In an era defined by technological innovation, leveraging machine learning (ML) to curate music based on human emotion represents a groundbreaking approach to enriching the auditory experience.

The realization of this vision necessitates the development of emotion detection capabilities within machines, a feat achievable through deep learning. Convolutional neural networks (CNNs) emerge as a pivotal tool, poised to decode human emotions by analyzing intricate facial expressions. An expansive dataset, capturing a diverse range of emotional states through facial cues, serves as the foundation for training the CNN network. The ultimate objective is to craft a system that excels in the precise identification and interpretation of human emotions. Subsequently, this system would seamlessly recommend music selections that align with the detected emotional state. The outcome is a personalized playlist that resonates harmoniously with the user's emotions, thereby engendering a more immersive and captivating music listening experience.

Languages Known

 English Malayalam Arabic

Soft Skills

Teamwork skills
 Well-organised
 Communication skills
 Team leadership
 Self-disciplined
 Time management