Arjun V M

Software Engineer

9946899080 | arjunym540@gmail.com | Villyamangalam House, Chalakudy, Thrissur dist(Kerala) | Indian | 07/01/2003

ABOUT ME

Aspiring Computer Science Engineer | Passionate about Technology & Innovation | Seeking Growth Opportunities

OBIECTIVE

To apply my expertise as a skilled software engineer in a challenging and innovative environment, where I can contribute to the development of cutting-edge software solutions. I aim to collaborate with a talented team, utilize my problem-solving skills, and stay up-to-date with emerging technologies, while continuously enhancing my programming abilities and delivering high-quality software products that meet and exceed client expectations.

EDUCATION

01/09/2020 - 30/04/2024 BTECH COMPUTER SCIENCE AND ENGINEERING

Cochin University College of Engineering Kuttanad, Alappuzha

University: Cochin University of Science And Technology [CUSAT]

Grade: 8.64 CGPA

INTERNSHIPS

08/05/2023-26/05/2023 WEB DEVELOPER INTERN

.jpg Futura Labs Kochi, Kerala

PROIECTS

Semester 6 Handwritten character and digit recognition system

Academic Mini Project

Applied deep learning techniques to design and develop a robust model capable of accurately

recognizing handwritten characters and digits.

Deepfake video detection system Semester 7-8

Academic Major Project

In this work, we present a novel deep learning-based approach that effectively discerns Al-generated fake videos from authentic ones, demonstrating automatic detection capabilities for replacement and

reenactment deep fakes.

SKILLS

Programming Languages: Proficient in C++. Web Development: Experience in HTML5, CSS3

Machine-learning: Developed ML models using scikit-learn and Tensorflow.

Version Control: Skilled in using Git for collaborative development.

Problem-Solving: Adept at applying algorithms and data structures to solve complex challenges.

Software Tools: Experience with Visual Studio Code, JetBrains IDE's.

Artistic Skills: Logo design, Cartoon, etc.

LANGUAGES

English, Hindi, Malayalam

STRENGTHS

Problem solving, Adaptability, Effective communication, Time management, Resilience

ACTIVITIES

Volunteered in a local community outreach program , Member: TinkerHub [CUCEK], Member :Coding Club [CUCEK]

SOCIAL LINKS





