P Aiswarya

Dynamic and results-oriented programmer with expertise in Python and SQL, seeking a challenging position that allows for the application of strong programming skills, teamwork, and continuous learning in the evolving landscape of Big Data and Cloud technologies.

Personal Info

Phone
+917358897338

E-mail
aiswaryapalanisamy02@gmail.com

Skills

Communication Skills

Data Warehousing

SQL

Python

Adavance Analytical Thinking Skill

Java

HTML 5

CSS

Links

linkedin
www.linkedin.com/in/aiswarya-p-a2529a201

github
https://github.com/aiswarya10102002

Languages

English

Tamil

Education

Bachelor of Engineering
Saveetha Engineering College / 10/2020 - 08/2024
chennai

Computer science
SRV Higher sec school / 06/2024 - 01/2020
Trichy

RVMHS school / 06/2024

Courses

Data Minning For Data Science
Mindluster / 01/2023 - 01/2023

Core Java
Udemy / 10/2023 - 12/2023

Projects

Face Mask Detection using python
08/2023 - 10/2023

Developed a Face Mask Detection system using Python, leveraging computer vision and deep learning techniques. Utilized popular libraries such as OpenCV and TensorFlow to detect and classify individuals based on the presence or absence of a face mask. The project involved training a Convolutional Neural Network (CNN) on a dataset of masked and unmasked faces, achieving accurate and real-time detection results. Demonstrated strong problem-solving skills, proficiency in Python programming, and an understanding of image processing and machine learning principles.

Netflix Data Analysis
12/2023

As a data analyst, I spearheaded a comprehensive project focused on analyzing viewer engagement patterns on the Netflix streaming platform. Leveraging advanced analytical techniques and programming languages such as Python and SQL, I extracted, cleaned, and processed large datasets to derive meaningful insights.

Portfolio website
11/2023 - 11/2023