



AADHIRA HARIKUMARAN

MCA

CAREER OBJECTIVE

MCA graduate with strong communication skills and a desire for continuous growth. Seeking to leverage my technical expertise and collaborative abilities in a forward-thinking organization, while contributing to impactful projects and advancing my career through ongoing learning and innovation.

PERSONAL SKILLS

- Strong team player with a collaborative mindset, working effectively in group settings to achieve common goals.
- Excellent communication skills, both written and verbal, with the ability to clearly convey ideas and actively listen to others.

CERTIFICATIONS

Python for Data Science, AI and Development : IBM course completed through Coursera

Crash course on Python: Google course completed through Coursera

SQL course

Python Data Analytics : Course offered by Meta completed through Coursera.

AI-ML Course : Course offered by AICTE

PROJECT

- **Covid Tracking Application**: An app to detect and monitor COVID-19 cases, alerting users within Bluetooth range of potential exposure to control virus spread.
- **Helmet Detection and Number Plate Extraction System** using YOLOv5 and Tesseract OCR to identify helmetless riders, capture license plate details, and send SMS alerts to violators, enabling real-time, automated road safety enforcement.

DECLARATION

I hereby declare that all the above facts given by me are true and correct to the best of my knowledge and can be verified if needed.

(Aadhira H)

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📍 Chennai, Tamil Nadu, India

EDUCATION

MCA

SRM Institute of Science and Technology

CGPA 8.46

2023-2025

BCA

Hindustan Institute of Technology and Science

CGPA 8.45

2019-2022

12th Standard

Chinmaya Vidhyalaya, Thrissur

66%

2019

10th Standard

Chinmaya Vidhyalaya, Thrissur

CGPA 9.4

2017

SKILLS

C

C++

Python

Java

SQL

MS Office

LANGUAGES

Malayalam

Tamil

Kannada

Telugu

English

Hindi