

CONTACT

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<https://github.com/ASHWINRAJ1407>

EDUCATION

2023-PRESENT:B.SC DATA SCIENCE

INDIAN INSTITUTE OF TECHNOLOGY,
MADRAS
GPA:7.0

2022-PRESENT:B.Tech(AI&DS)

IFET COLLEGE OF ENGINEERING
CGPA:8.5

2022:HSC

AKT MEMORIAL VIDHYA SAAKET SCHOOL
PERCENTAGE:77%

TECHNICAL SKILLS

- Python
- Excel
- POWER BI
- SQL

SUBJECT KNOWLEDGE

- Statistics
- Mathematics
- computation thinking

INTERSHIPS

JUNE 2024-JULY 2024

ASKAN TECHNOLOGIES-WEB
DEVELOPMENT

SEPT 2024- NOV 2024

SMARTED INNOVATION - ARTIFICIAL
INTELLIGENC

JAN 2025-FEB 2025

SUV INTERNATIONAL - MACHINE
LEARNING

ASHWINRAJ

PROFESSIONAL SUMMARY

I am an individual who is profoundly dedicated to my work. An AI & Data Science student (B.Tech & B.Sc IIT Madras) with a 8.5 CGPA and expertise in Python, SQL, and Power BI. Demonstrated experience in Machine Learning and Web Development through three internships and published research in tourism recommendations. Accomplished in building CNN-based monitoring systems and fake news detection models.

PROJECTS

- FaceFusion:student attention monitoring system using CNN**
This project aims to develop a facial recognition system to assess the engagement levels of students in a classroom setting. **YEAR-2024**
- Fake News Detection and News Sentiment Analysis Using Machine Learning Algorithm**
Detecting the news article as fake or true and analysing their sentiment as positive, neutral or negative **YEAR-2024**

CERTIFICATION

- Data Science For Engineering,NPTEL
- Cisco Certified Network Associate, CISCO
- Arduino Programming,PEC ATAL INCUBATION CENTRE

ACHEIVEMENTS

INTER COLLEGE EVENTS

Technical events : SQL CLASH

ST.JOSEPH ARTS AND SCIENCE COLLGE

PAPER PRESENTATION

VEL TECH ENGINNERING COLLEGE
MAILAM ENGINEERING COLLEGE

INTRA COLLEGE EVENT(IFET COLLEGE)

2nd PRIZE IN PROJECT PRESENTATION

ISRO PROJECT EXPO EVENT

SEMINAR IN AI

PUBLICATIONS

- IJNRD JOURNAL**
Pathfinder-Navigating Tourism with Machine Learning Recommendations