



MAHESWARI D

SOFTWARE TRAINEE

United Arab Emirates

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OBJECTIVE

A motivated and dedicated individual with a strong passion for continuous learning and growth. Skilled in effective communication and time management, ensuring timely and quality task completion. Known for fostering teamwork through clear and open collaboration. Currently seeking an **Analyst role** across **diverse domains**, where I can apply my skills to drive efficiency, and add value to the organization.

EDUCATION

B.Tech (Artificial Intelligence and Data Science) (2024)

SRM Valliammai Engineering College, Kanchipuram, TN

CGPA: 9.09

12th (Maths, Biology) (2020)

Maxwell Matric Hr Sec School, Thanjavur, TN

Percentage: 81.8

10th (2018)

Morning Star Matric High School, Thanjavur, TN

Percentage: 93.8

SKILLS

PROGRAMMING LANGUAGE

PYTHON.

WEB TECHNOLOGY

HTML, CSS.

DATABASE

MYSQL.

DATA ANALYSIS AND VISUALIZATION TOOLS

MYEXCEL, POWER BI.

CRM

SALESFORCE

SOFT SKILLS

GOOD COMMUNICATION, TIME MANAGEMENT,
TEAM WORK, ANALYTICAL THINKING, PROBLEM
SOLVING.

EXPERIENCE

Software Trainee | Internship | Avasoft Pvt Ltd, Chennai | FEB 2024 – JULY 2024 (5 MONTHS)

I developed customization scenarios in **Salesforce** using **Apex classes**, **triggers**, and **API**, while also implementing various tool techniques.

Data Scientist Intern | Internship | Anyware labs, Chennai | JUNE 2023 – SEP 2023 (3 MONTHS)

Interned on a Resume Analyzer project using **OCR**, **keyword extraction**, and **similarity algorithms** to match resumes with job descriptions. Enhanced system accuracy and efficiency while gaining experience in project management and team collaboration.

PROJECTS

Resume Job Description Analyzer

Developed a resume analysis system using OCR, keyword extraction, and similarity analysis to align resumes with job descriptions, enhancing ATS efficiency and candidate screening accuracy.

My Role: Minimal Frontend, Requirement breakdown, Word Extraction, Keyword Extraction.

Technologies used: OCR, NER, Matching Algorithm.

SuperDesk AI Powered Bot

Super Desk is an AI-powered tool that resolves employee issues by offering troubleshooting steps or creating support cases using Einstein Bot and AI Integration. It streamlines support, reducing IT workload by 40% and boosting issue resolution by 50%.

My Role: Developed Apex Class, Einstein Bot.

Technologies used: Einstein Bot, API Integration with LLM, Apex Class, Triggers, Flow.

Deep Learning based Avatar Generation using CNN

Developed an avatar generation project using CNNs and deep learning to analyze facial features and create avatars from user inputs.

My Role: Building CNN architecture, Training the model.

Technologies used: Deep Learning Frameworks, CNN.

CERTIFICATIONS

- HRDC UAE, Certified Business Analysis Professional Certification, March 2025.
- C/C++ | APRIL 2023
- HTML | MARCH 2023
- Introduction to Machine learning | NPTEL | March 2023 | **Score: 51%**
- VAC on Fundamentals on Data Science-Phase 2 | May 2022
- Introduction to Artificial Intelligence | Great Learning | October 2022
- VAC on Fundamentals on Data Science using Python| November 2021

PERSONAL INFO

D.O.F	27/AUG/2003
STATUS	SINGLE
CITIZENSHIP	INDIAN
PASSPORT	W8470685
VISA TYPE	VISITING VISA
LANGUAGE	ENGLISH, TAMIL

DECLARATION

Here I declare that, all the above details are true to my knowledge. If I have selected, I assure that I will improve my skills along with organizational objectives and work with dedication to satisfy your expectations.

Your's truly,
Maheswari D