

KAWIN DHARMALINGAM

Mobile No. : +91 9994596472

E-mail : kawindharmalingam@gmail.com

LinkedIn : <https://www.linkedin.com/in/kawin-d-6baa07205>

GitHub : <https://github.com/DanielKawin>



EXECUTIVE SUMMARY

An enthusiastic Data Analyst with a certificate in Post Graduate Program in data analytics from Imarticus Learning. Possess knowledge related to SQL, Machine Learning, Deep Learning, python and also a visualization tool like power BI. Additionally skilled in leadership, problem-solving, and decision making. Looking forward to utilizing these skills as a Data analyst.

EDUCATION

2022	Imarticus Learning. <ul style="list-style-type: none">● Certified Post Graduate Program in data analytics (In Progress)<ul style="list-style-type: none">✓ SQL✓ Python programming✓ Machine Learning✓ Deep Learning✓ Power BI✓ Tableau	Tamil Nadu, India
2019-2023	M.Kumarasamy College of Engineering. <ul style="list-style-type: none">● Bachelor of Engineering in CSE (78.08%)*	Tamil Nadu, India
2018-2019	Kamarajar Matriculation Higher Secondary School. <ul style="list-style-type: none">● H.S.C (67.67%)	Tamil Nadu, India
2016-2017	Kamarajar Matriculation Higher Secondary School. <ul style="list-style-type: none">● S.S.L.C (88.80%)	Tamil Nadu, India

ACADEMIC PROJECT

Project Title: "**ONLINE ORGAN DONATION MANAGEMENT SYSTEM**"

Project Outcomes:

- To maintain the organ donors list in the surroundings that helps the users to get the immediate help for saving a human's life.
- Objective is to reduce the organ donor / available organ searching time.

CAPSTONE PROJECT

Project Title: "**IDENTIFICATION OF FISH SPECIES - USING CNN**"

Project Outcomes:

- The project is mainly used to identify the fishes in an easy way with the help of CNN.
- Fishermen need to take a photo of fishes caught and fish identification will be done automatically after classifying it based on the size, minimizing the manual intervention.

MINI PROJECT

TITLE

OUTCOMES

- Data Visualization using Tableau - Show the visualization of given dataset by customer queries
- Data Visualization using Power BI - Show the visualization of given dataset by customer queries
- Vaccine Usage Prediction - How many people use the vaccine/need it.
- Vehicle Performance Prediction - To predict the performance of a vehicle.

INTERNSHIPS

- **AWS Cloud virtual internship.**

CERTIFICATIONS

- **Machine Learning-Linear Regression** - offered by **NASSCOM**.
- **Python Basics for Data Science** – offered by **IBM**
- Attending an online session **HOW TO TESLA SELF DRIVING CAR WORKS?** - TechLearn

ACHIEVEMENTS

- Completed Business English Preliminary Examination in the year of 2021.
- Python for Machine Learning – Great learning

EXTRACURRICULAR ACTIVITIES

- Leadership in project management.
- Volunteering in NSS activities.
- President of the class union at my college.

SKILLS

- Problem Solving.
- Decision Making.
- Leadership

LANGUAGES KNOWN

Language	Read	Write	Speak
English	✓	✓	✓
Tamil	✓	✓	✓

DECLARATION

I hereby declare that the above-mentioned details are true to the best of my knowledge.