




DHANASEKARAN R


MSc Computer Science

ASPIRING WEB DEVELOPER

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EDUCATION

2022 - 2024

MSC COMPUTER SCIENCE CGPA : 8.0

CHIKKANNA GOVERNMENT ARTS COLLEGE, Tiruppur

2019 - 2022

BSC COMPUTER SCIENCE CGPA : 8.0

SRI RAMAKRISHNA COLLEGE OF ARTS AND SCIENCE, Coimbatore

INTERNSHIP

Python for Web Development, NextSkill Technologies pvt ltd, Coimbatore

During my internship, I acquired in-depth knowledge and hands-on experience in Python, including functions, methods, conditions, data structures, MySQL database and Django Framework

TECHNICAL SKILLS

- HTML & CSS
- JavaScript
- Bootstrap
- Python
- Excel
- SQL
- Django Framework
- Git & GitHub
- Power BI

SUMMARY

MSc Computer Science graduate with a technical foundation. Excited to apply academic knowledge and hands-on experience gained through internships to contribute to innovative projects in the software field. To work in a challenging and creative environment and contribution towards the objective of the organization.

CERTIFICATIONS

- **Python for Web Development, NextSkill Technologies pvt ltd, Coimbatore** Issued in 2024
- **Data Mining, Swayam** Issued in 2022
- **Digital Marketing, Google Digital Garage** Issued in 2023
- **Introduction to Git and GitHub, Coursera** Issued in 2022
- **AWS Fundamentals in Cloud Native, Coursera** Issued in 2020
- **RPA Developer foundation(v2019.4) - UiPath** Issued in 2019

PROJECTS

- **E-Commerce Website with Chatbot using Django in Python**
In this project, I have built an E-Commerce website for selling goods online, integrating an empowered ChatBot using Django
- **Traffic Signs Recognition Using Deep Learning Algorithm**
In this project, I am using machine learning algorithm, for classify the images to predict the traffic signs
- **Sales Prediction Using Linear Regression**
In this project, I am take Big Mart Sales Dataset, to predict the Future sales by using Linear Regression Algorithm
- **Titanic Dataset Report Dashboard**
By using PowerBI tool to collect the dataset, clean the data by using Power Query Editor and Visualize the methods