DHARUN S

Passionate tech enthusiast with a drive to master data science and web development, combining analytical skills with creative problem-solving.

EDUCATION

EGS Pillay engineering college, Nagapattinam B.E in Computer Science and Engineering 2022-2026 | CGPA: 7.5*

CONTACT DETAILS

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LINKS

Github:// <u>Dharun023</u> LinkedIn:// <u>Dharun srinivasan</u> Portfolio:// <u>portfolio</u> Instagram:// <u>dharuns023</u>

COURSEWORK

UDEMY

Python for Data Science and Machine Learning Python for Data Science -

real-world-experiment

SWAYAM

Introduction to Virtual Reality (IGNOU) Programming in Python (CEC)

SKILLS (TECH)

PROGRAMMING

Python • C • SQL (Oracle)

WEB TECHNOLOGIES

HTML • CSS • JavaScript

JAVA SCRIPT FRAMEWORK

React• NodeJs

TOOLS

VS Code • PowerBI • Weebly • Android Studio

OTHERS

Github•Git

SKILLS (NON-TECH)

- Effective Time Management
- Quick Learner
- Ability to Work in a Team
- Health care
- Problem solving

EXECUTIVE SUMMARY

Motivated and curious student with a strong passion for data science and web development. Interested in building expertise in machine learning, data analytics, and statistical modeling while also developing skills in HTML, CSS, and JavaScript for creat ing dynamic and interactive web applications. Enthusiastic about using datadriven insights to solve real-world problems and improve decision making. Actively developing programming skills in Python and SQL with a keen interest in working on projects that integrate both data science and web technologies. Seeking opportunities to apply analytical thinking and problem solving abilities in a challenging environment that fosters growth and innovation .

EXPERIENCE

APP DEVELOPMENT WORKSHOP (ARIFA INSTITUTE OF TECHNOLOGY) Conducted By Let's Gametech

(21 - 22 september 2023 | Nagapattinam)

Application development using android studio and java programming class and hands on training conducted for two days, by this workshop i came to know about website and application basics and android studio tool handling

PYTHON PROGRAMMING WORKSHOP (IIT MADRAS RESEARCH PARK) Conducted By Top Engineers

(10 March 2024 Chennai)

Learned about Advance python programming and it's uses in multiple domains such as web developing, machine learning and deep learning. By understanding python packages like Pandas, Numpy, Matplotlib and Framework like Django, Flask and TensorFlow gained hands on practice.

PROJECTS

E- COMMERCE WEBSITE | Datanardz's value added course

completion project [click to view the website]

Task to create an E-commerce Website using HTML, CSS, JavaScript. I build a website with functions like transitions and animations. (e.g., card fipping, onclick transition, and product list scroll in smooth movement).

LIFE EXPECTANCY PREDICTION USING RAPIDMINER STUDIO | Self project

Downloaded data set from kaggle and replace the missing value using average then selected required attribute from dataset, Split the data into 0.7 per training and 0.3 per test data for Deep learning algorithm.

ACHIEVEMENTS AND ACTIVITIES

- College Achievers day 2024 -Leadership award
- College Achievers day 2025 -Leadership award
- SQL Basics (Standard) [Skillrack -19/02/2024]
- Full stack Development using java and Django
 [Value added course conducted by Datanerdz.ai from 08 to 14 /05/24]
- Full stack Development [Master class Conducted by Novitech.Pvt.Ltd -11/04/2024 to 14/05/2024]