Dharnish Ganeshan
Software Developer

Get in touch!

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Erode-638002,
Tamil Nadu, India.

PERSONAL DETAILS

Parent's Name
Mr.R.Ganeshan - Mrs.G.Latha

DOB and Age
23-Mar-2000; 20 Years

Strengths
Adaptability, Flexibility, and Self
Motivated

Languages known
Tamil, English

ACHIEVEMENTS

- Successfully Completed the course **"Python Bootcamp"** Offered by **Udemy.com**.
- Earned 8k+ points in **Guvi** (Code Kata).

  Reference:
  https://www.guvi.in/dharnish230309

CAREER OBJECTIVE

To work in an Organization which has a challenging and creative environment to explore and develop my skills and I will contribute with full involvement and dedication for the development of the Organization.

AREA OF INTEREST

Object-Oriented Programming System Concepts(OOPS).

EDUCATIONAL QUALIFICATION

Nandha College Of Technology, Erode.

B.Tech (Information Technology)

- **CGPA : 7.5** (Up to 7th Semester)
- Attended from August 2017 to July 2021

Railway Colony Municipal Higher Secondary School, Erode.

HSC - Computer Science

- **PERCENTAGE : 88%**
- Attended from June 2016 to March 2017

Railway Colony Municipal Higher Secondary School, Erode.

SSLC

- **PERCENTAGE : 91.6%**
- Attended from June 2014 to March 2015

CO-CURRICULAR ACTIVITIES

- Participated in Smart India Hackathon Conducted by the Central Government of India.
- Undergone five days **In-Plant Training** from 16th to 18th Dec 2K19 at Kudankulam Nuclear Power Project, Tirunelveli, Tamil Nadu.

PROFESSIONAL SKILLS

Programming Languages:
Python 3, JavaScript
Database:
MySQL
Web Programming:
HTML5, CSS3
Version Control:
Git, GitHub
IDE:
PyCharm, Visual Studio Code

PROJECT DETAILS

Weather Finder

The application is used to predict the state of the atmosphere for a given location.

- Technologies Used: Git, Javascript, HTML5, CSS3.
- API: OpenWeatherMap
- IDE: Sublime Text 3
- Reference: https://dharnishdev.github.io/weather-finder/

Sentimental Analysis On Product Review Data Using Deep Learning

The goal of this project is to conduct sentimental analysis on Amazon product reviews using Natural Language Processing (NLP) techniques, Bag of Words(BoW) model, Word2Vec model, and Long Short Term Memory(LSTM) neural network.

- Technologies Used: Python 3, Tensorflow, Keras
- IDE: Jupyter Notebook

My Portfolio

My portfolio project is a compilation of my current projects, past experiences and future goals. It includes an overview of what I am currently working on as well as the skills that I have acquired so far in life.

- Technologies Used: Javascript, Git, CSS3, HTML5
- IDE: Visual Studio Code
- Reference: https://dharnishdev.github.io/Portfolio/