Dhaarani Selvam

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Coimbatore

EDUCATION

Integrated M.Sc., Software Systems
Coimbatore Institute Of Technology
2017 - 2022
CGPA: 8.39/10

Senior Secondary (XII), Science
G.R.Damodaran Matriculation Hr.Sec.School
(TAMILNADU STATE BOARD board)
Year of completion: 2017
Percentage: 83.00%

Secondary (X)
Amrita Vidyalayam
(CBSE board)
Year of completion: 2015
Percentage: 90.00%

INTERNSHIPS

Web Development
Chefed, Virtual
Dec 2020 - Jan 2021

Web Development
RedBlackTree Tecnologies, Virtual
May 2020 - Present

Web Development
Ulluk, Virtual
Apr 2020 - Jun 2020

Web Technology
Hexamarval, Coimbatore
May 2019 - May 2019

TRAININGS

React
udemy, Online
Jun 2021 - Jun 2021

Python
udemy, Online
May 2021 - May 2021

Certified Ethical Hacker
Xplorer IT Crop, Coimbatore
Dec 2018 - Jul 2019

BreakingBad

Aug 2021 - Aug 2021

https://happy-kowalevski-f2d097.netlify.app/

It is a React project.
This page has the details of the breaking bad characters.
It has filtering function.
It is a study project.
It is a responsive web page
Technology used: React, HTML and CSS

TermMonitor

Aug 2021 - Aug 2021

https://competent-kepler-3e283b.netlify.app

It is static page
It is developed using React

CanvasJS-Paint App

Jun 2021 - Jun 2021

https://github.com/DhaaraniCIT/CanvasJs

It is an paint application.
By this we can draw a rectangle, Copy a rectangle and Delete an rectangle
Technologies used : HTML5,JavaScript,CSS and Canvas

Waitlist Me

May 2021 - May 2021

https://github.com/DhaaraniCIT/waitlistMe

Waitlist Me is a referral game
Refer your friends reach 1st position, get coupon code
FrontEnd - Angula
BackEnd - Python and NodeJs
DataBase - MySQL

PHP_APIs

Jan 2021 - Mar 2021

https://github.com/DhaaraniCIT/SOA-Ex-2-APIs,https://github.com/DhaaraniCIT/SOA-Ex-1-APIs

It is an APIs written in PHP.
Without using any build in functions.

Pharm-data-analysis

Mar 2021 - Mar 2021

https://github.com/DhaaraniCIT/Pharm-data-analysis

It is an simple data analysis project.
Done in Power BI.
Data-Set: Pharm-Data.

Greenhorn Sports

May 2020 - Oct 2020

It is an fund raising web site for athlete.
It has integration of Facebook and Stripe.
It is developed using Angular for front end and express js for backend server and MySQL for database.

Alinea Invest

Oct 2020 - Oct 2020

https://nervous-shirley-1d467a.netlify.app/

It is an web-site for an investment
It was built using HTML5,CSS3,AngularJS,JavaScript,Bootsprip
It is an responsive site

PHP_login_page

Jul 2020 - Jul 2020

https://github.com/DhaaraniCIT/Guvi_Developer

It is a Sample PHP Login page.
It is responsive page.
Technologies used: HTML5,CSS3 and PHP.
Backend : MySQL.

KalakariStreet

Apr 2020 - Apr 2020

https://wizardly-mccarthy-00a279.netlify.app/

It is an webSite for an Designer house
It was built using HTML5,CSS3,AngularJS,JavaScript
It is an responsive site

Fame Tect Summit

Apr 2020 - Apr 2020

https://xenodochial-hopper-2f5753.netlify.app/

It is an website for an summit
I have used HTML5,CSS3 and JavaScript
It is an Responsive Website

online food ordering

Mar 2020 - Mar 2020

https://github.com/DhaaraniCIT/Semantic-UI-VeuJS.git

It is an static online food website
It is a study project to implement VueJS and SemanticUI
I have used VueJS,SemanticUI,Html5 and CSS3

Data analysis

Feb 2020 - Feb 2020

https://github.com/DhaaraniCIT/DataGrokr.git

This is a data analysis project .
Done with sql queries and python pandas
Used Northwind DataBase

image Processing

Feb 2020 - Feb 2020

https://github.com/DhaaraniCIT/image_processing.git

The test images may be scaled, offset or rotated or a combination of these.
Ideally, the test image should be aligned to the original image in the same
orientation and scale.
Library used - OpenCV

WebVR

Feb 2020 - Feb 2020

https://github.com/DhaaraniCIT/WebVR.git

This is a WebVR project
In this Images are taken from DB and Images are inserted into DB
The Images can be Liked and Disliked.
If you click the Image it will open in A-Frame
Technologies Used: HTML5,CSS3,AngularJS,JavaScript,A-Frame and PHP

You Learn , We provide

Aug 2019 - Nov 2019

https://elated-poitras-6ba414.netlify.com

It is an online education website . Developed using HTML5,CSS3 , Angular JS and
dango .

Inventory Management System

Aug 2019 - Aug 2019

https://github.com/DhaaraniCIT/Inventory-manange-system.git

This is a inventory project
Language used C

Sudoku

Dec 2018 - Jan 2019

https://github.com/DhaaraniCIT/Sudoku-game-solver.git

This project was done with microprocessor 8086
This project was done with the deep knowledge of assembly language
It will let you play Sudoku and also gives the solution for the Sudoku

Dictionary

Sep 2018 - Nov 2018

https://github.com/DhaaraniCIT/Dictionary_C-.git

A dictionary was made using trie data structures in C++
By this we can search the meaning of a word, insert a word and its meaning and
delete it.

SKILLS

C++ Programming	**Java**
Intermediate	Intermediate
Python	**HTML**
Intermediate	Intermediate
CSS	**C Programming**
Intermediate	Intermediate
MySQL	**AJAX**
Intermediate	Intermediate
AngularJS	**PHP**
Intermediate	Intermediate
Ethical Hacking	**WordPress**
Beginner	Beginner

Bootstrap	**JavaScript**
Intermediate	Intermediate
jQuery	**Django**
Intermediate	Beginner
MS-PowerPoint	**MS-Excel**
Intermediate	Intermediate
Database Management System (DBMS)	**ReactJS**
	Beginner
Intermediate	
Vue Js	**Sass**
Intermediate	Beginner
CodeIgniter	**Artifical Intelligence**
Beginner	Beginner
Data Structures	**Data Analytics**
Intermediate	Beginner
Flutter	**Node.js**
Beginner	Intermediate
Angular 7.0	**TypeScript**
Intermediate	Intermediate
Power BI	**Flask**
Beginner	Intermediate

WORK SAMPLES

GitHub profile

http://github.com/DhaaraniCIT

Other portfolio link

https://github.com/DhaaraniCIT

ADDITIONAL DETAILS

Paper presentation - Business intelligence - Login2018

6th place in Indian Hip Hop Dance Competition

Explore ML workshop Beginner Track and Intermediate Track

AI-for-India 1.0 - Participated in GUVI's world record