Name Dheeraj Dayakaran

PROFILE

Full Stack Developer

WORK EXPERIENCE

Graduate Technical Intern

Developed validation scripts for IGCL and Color feature

Developed ETL parser for color feature (CSC, Gamma,

Designed and Developed company website

Designed and Developed company school discovery

Developed company school discovery platform (My schoolguide)

Designed and Developed admission assistant for common

LACE)

Edunify

Tasks

03/2021 - 01/2022,

I am a person of values and a team player with an approach to any task after understanding its core necessity. I would like to convert my 08/2022 - 06/2023, man and as a whole for the industry.

quantitative knowledge to qualitative for the benefit of the common Tasks

M.Tech Computer Science

Amrita Vishwa Vidyapeetham

BE Electronics and Telecommunication

CGPA - 9.32 / 10

2019-2023

Institution: S.I.E.S Graduate School of Technology

2019

Institution: Birla College of Arts, Science and Commerce

2017

Institution: Don Bosco School

TECHNICAL INTERESTS

Web Develpoment Intern

platform(Let's Find Schools)

SanRon Consultancy Services

admissions website

08/2020 - 10/2020,

Tasks

Designed and Developed modal for company website

PROJECTS

Sorting Visualizer

It's a react application to visualize the sorting techniques.

PokeDex

It's a react application that works like a Pokedex which consists of every pokemon's data. The data is fetched via an API. The user can search a specific

Friends and Family

It's a personal project. It's a PHP based web application where agroup of friends can display their photographs as well as share their Spotify playlists.

Arduino Based Obstacle avoiding rover

A rover that uses an ultrasonic sensor for detecting the obstacles on its way. Based on the distance mapped, the roverchanges its path.

ACHĪEVEMENTS & HONOURS

IEEE Budding Innovators (2021)

IEEE SIGHT (Bombay Section) organized a proposal writingcompetition. Our team bagged the second prize.

Technopoly (Winner) (2019)

Technopoly is an IEEE-based Project building event Organized by SIESGST and the topic was Automatic Solar Tracker.

EXTRA CURRICULAR ACTIVITIES

Swimming

Skating

Badmintion

TECHNICAL SKILLS

HTML(Advanced)

CSS(Intermediate)

JavaScript(Advanced)

Python(Beginner)

Express(Beginner)

MongoDB(Intermediate)

React(Beginner)

Node(Advanced)

EDUCATION

- CGPA:8.0/10

-• Class 12 – 67.0%

Class 10 - 90.6%