

EDUCATION

Bachelor of Technology (B.Tech), Computer Science & Engineering

VIT Chennai

2019 - 2023

CGPA: 8.51/10

Senior Secondary (XII), Science

HSC board

Year of completion: 2018

Percentage: 77.30%

POSITIONS OF RESPONSIBILITY

Member of the Google developer student club of VIT Chennai

Specialized in Open Source technologies and Data Science

TRAININGS

Blockchain Basics

Coursera, Online

Sep 2020 - Oct 2020

The Basics of Blockchain and Blockchain technologies in Solidity language ,with application in decentralized finance and binance smart chain

<https://coursera.org/share/5a125b831998f0bd1e842113304854a6>

The Data Scientist's Toolbox

Coursera, Online

May 2020 - Jun 2020

The advance Data Science Technologies in R-language, Python from renowned John Hopkins University

<https://coursera.org/share/b34d7b8965890dd965116f46dba5d2ae>

Algorithmic Toolbox

Coursera, Online

May 2020 - Jun 2020

The Essential and efficient algorithmic techniques to minimize the runtime and cpu usage and get the best out of readable code

<https://coursera.org/share/8cfe07d9de6222facfb781e382091d5a>

PROJECTS

Covax Project

Apr 2021 - Present

Website and machine learning model to simulate and popularize the covid vaccination wastage in India and france , with the help of French research team for VIT Chennai

SKILLS

Python

Advanced

Machine Learning

Advanced

Data Analytics

Advanced

PHP

Intermediate

R Programming

Intermediate

Node.js

Advanced

React Native

Advanced

GitHub

Advanced

JavaScript

Advanced

Kubernetes

Intermediate

Blockchain

Intermediate

C Programming

Intermediate

CSS

Advanced

SQLite

Intermediate

ReactJS

Advanced

Django

Beginner

HTML

Advanced

Docker

Advanced

C++ Programming

Intermediate

WORK SAMPLES**GitHub profile**<https://github.com/kunal266>**Other portfolio link**<https://kunal266.github.io/Portfolio/>**ADDITIONAL DETAILS**

Grounded and Solution-Oriented Computer Scientist with experience in wide varieties of Computer Related languages, always adapting to the new technology .