

HIMANSHU UPADHYAY



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EDUCATION

-Bachelor of Engineering

Mumbai University

Current

Course

Information Technology

CGPA:8.955

-Higher Secondary School

STATE BOARD

05/2020

Course

PCM (71.34%)

Thane,
Maharastra

-Secondary School Certificate

STATE BOARD

Current

Course

High School (74%)

Thane,
Maharastra

PERSONAL PROJECTS

Student Portfolio

This application will bring you to a place where you can see the student's all details at a place. Teacher can easily take the attendance as well as can generate the student's defaulter list. Students can add or update their curriculum and extra-curriculum activity. I have created using python(Tkinter), mysql.

Medi-Block

It is a blockchain based system which stores and displays the patients data in decentralized manner. It is developed by using React Js, javascript and solidity.

Portfolio Website

This website is created using **React.js**. This website tells my own progress in project, Competitive programming, design, and ppts that I have made.

SKILLS & PROGRAMMING LANGUAGE

Data Structure and Algorithm

C++

REACT JS

HTML

CSS

JAVASCRIPT

MYSQL

PYTHON

BLOCKCHAIN

SOLIDITY

JAVA BASICS

INTERNSHIP

AWS CLOUD

06/2022 - 06/2022,

Achievements/Tasks

Implemented a project of Reverse Proxy : Reverse proxy as the name suggests does the opposite of what a forward proxy can do. It takes requests from the user and forwards them to the host web servers acting as a load balancer. We can leverage this behaviour to serve different apps under the same hood.

CERTIFICATES

AWS Academy Graduate - Aws Academy
Cloud Foundation [🔗](#)

Microsoft Azure Data Fundamentals. [🔗](#)

Coordinating a Technical Events Carnival
Aqua 2022 [🔗](#)

React JS Foundations By Vodafone Idea
Foundation [🔗](#)

PROFILE LINKS

LEETCODE [🔗](#)

CODECHEF [🔗](#)

HACKER RANK [🔗](#)

GIT HUB [🔗](#)

INTERESTS & TOOLS

Data Structure and Algorithm

VS CODE

GIT & GITHUB

CANVA

COMPETITIVE PROGRAMMING

PROBLEM SOLVING

WEB DEVELOPMENT

TEAMWORK