RIYANSHI SHAH

3RD YEAR ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING
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ACADEMICS

UNDERGRADUATE [2018-2022]
Dwarkadas J. Sanghavi College of Engineering
CGPA 9.58

CLASS XII
Pace Junior Science College
91.23 %

CLASS X
Bhaktivedanta Swami Mission School
95.5 %

TECHNICAL SKILLS

FRONTEND TECHNOLOGIES
- HTML5
- CSS3
- Bootstrap4
- JavaScript
- jQuery
- React.Js

BACKEND TECHNOLOGIES
- Node.Js
- Express.Js

DATABASES
- MySQL
- MongoDB

LANGUAGES
- Python 3
- C

VERSION CONTROL
- Git/Github

SOFT SKILLS

- Keen Learner
- Proactive
- Team Builder and Manager
- Public Speaker

EXTRA CURRICULARS

JOINT-SECRETARY AT IETE-SF
- As a committee, we organise seminars and conferences on trending technical topics along with DJ Strike and DJ Spark, a project based competition at inter-collegiate level.

VOLUNTEER & CO-COMMITTEE MEMBER AT DJ NSS
- At the NSS (National Service Scheme) Unit of our College, I work under Team Publicity.
- We accumulated a total of 817 Blood Bottles, during the Blood Donation Drive, making it the highest record in Mumbai University.

CO-CAPTAIN AT COLLEGE FESTIVAL
- My role included crowd-handling and leading my Department at various Inter-Departmental Competitions.

CAPTAIN FOR MY HOUSE IN SCHOOL
- Year 2015-2016
- Guided my peers into numerous Intra-School events.

TRAINED IN CLASSICAL DANCE-FORM, ODISSI
- Year 2011-2016

PROJECTS

COVID-19 TRACKER USING PYTHON
🔗 **https://github.com/Riyanshi851/covid19tracker**
- A desktop application to keep track of the COVID-19 cases of various countries throughout the world.
- Data acquired using web scraping through BeautifulSoup and Requests. GUI built using Tkinter.

NOTES-KEEPER APPLICATION
🔗 **https://notes-keeper.netlify.app/**
- A web-application built using state management, conditional rendering, React props and hooks in React.Js.
- Acts as a Notes archive, helping one to add and delete Notes.

TO-DO LIST APPLICATION
🔗 **https://todolist-webapplication.netlify.app/**
- A handy web-application which acts as a task manager by keeping track of one's daily chores.
- Developed using React.Js.

SIMON GAME
🔗 **https://riyanshi851.github.io/simonGame/**
- A great game to improve memorising skills of a child as well as an adult.
- The frontend is built using HTML, CSS and game logic is executed using JavaScript.

TINDOG
🔗 **https://riyanshi851.github.io/TinDog/**
- Tinder for Dogs- A platform for dogs to find companions.
- A static website implemented using HTML, CSS and Bootstrap.

DICE CHALLENGE
🔗 **https://riyanshi851.github.io/diceChallenge/**
- It behaves as a TIE-BREAKER for anything and everything.
- Includes HTML, CSS and minor JavaScript to decide the winner.

COMPETITIONS

SAE AERO DESIGN EAST,2020,FLORIDA,USA
🔗 **http://www.djsskylark.com/**
- Our team ranked 3rd worldwide in the Micro class category.
- I assisted the team by coming up with various marketing strategies as well as aided in improving the manufacturability of the RC aircraft.

DJ STRIKE
🔗 **ISBN: 978-93-5391-770-8**
- As a part of DJ Strike, a project based competition, my group built "Voice Controlled Robotic Arm" in order to provide assistance to physically challenged individuals.

INTERNSHIPS

WEB DEVELOPER AT TRUDAWN SOLUTIONS
🔗 **https://trudawnsolutions.com/**
- September 25th,2020 - January 7,2021

DATA SCIENCE INTERN AT KYC HUB
🔗 **https://www.kychub.com/**
- September 1st - November 1st