RAJAT KUMAR MISHRA

rajat.mishra1121@gmail.com | https://rajk1121.github.io/portfolio/

USEFUL LINKS

https://www.linkedin.com/in/rajat-kumar-035100151/ https://github.com/rajk1121

FDUCATION

MAHARAJA SURAJMAL INSTITUTE OF TECHNOLOGY

B.Tech (Information Technology)

Delhi, India

Cum. GPA: 9.012

ST. MARK'S SR. SEC. PUBLIC SCHOOL

May 2017 | Delhi, India CBSE Class 12 - 89.6% CBSE Class 10 - 9.0 CGPA

SKILLS

JAVA

JAVASCRIPT

NODEJS HTML

666

CSS

SQL

DATA STRUCTURES ALGORITHMS

TOOLS

VS CODE ECLIPSE IDE PGADMIN GIT

COURSES

HTML, CSS, JavaScript Basics

(Coursera)

CRUX Java - Data Structures And

Algorithms

(Classroom course from Coding Blocks | Dwarka)

SOCITIES

DRAMA

Aarambh

(College Drama Society)

INTERNSHIP

INTELLIFY

October2019 - February 2020 | Delhi, India

- Worked as a Backend Intern in Django for building a REST API for the android app for teachers and students collaboration.
- Implemented AWS services like S3, Elastic Beanstalk, Code Pipeline etc.
- Managed the SQL Database in PostgreSQL.

TRAINING

PEP CODING

June 2019 | Delhi, India

- Training under the DEV team to gain knowledge about Web Technologies.
- ExpressJS, NodeJS, MongoDB, ReactJS.

PROJECTS

OMNIFOOD WEB APPLICATION

Attempt to create a food web app where consumers can select their desired subscription plans with the facility of login and payment. Comprise of both front-end as well as back-end componnts including HTML, CSS, JS, Express, Node, MongoDB.

WHITE BOARD

Made using HTML, CSS, JavaScript and Canvas. It gives the option to draw and erase the text on the board.

COMMAND LINE INTERFACE

Made using NodeJS. Gives various options such as creating file, deleting a file, listing the current directory, deleting a file etc.

POSITIONS OF RESPONSIBILITY

MENTOR LEAN IN MSIT

May 2020 - Present

Web Development Mentor

MENTOR

Februray 2020

In Toyota Hackathon 'Code For Safer India '2020

EVENT CO-ORDINATOR

January 2018

In AVENSIS, college Technical Fest

MEMBER OF DRAMA SOCIETY

December 2018

Aarambh

Dramatics Society of MSIT

VOLUNTEER

February 2020

At International Conference for Artificial Intelligence and Applications (ICAIA'20)