

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>

EDUCATION

MAHARAJA SURAJMAL INSTITUTE OF TECHNOLOGY

B.TECH (INFORMATION
TECHNOLOGY)

Delhi, India

Aggregate - 87.97%

Cum. GPA: 9.2

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

REACTJS

HTML

CSS

SQL

DATA STRUCTURES

ALGORITHMS

TOOLS

VS CODE

ECLIPSE IDE

PGADMIN

ROBO3T

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

October 2019 - February 2020 | Delhi, India

- Worked as a Backend Intern in Django for building 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.

GO PERCEPTIVE

July 2020 - September 2020 | Delhi, India

- Worked as a Full Stack Developer in NodeJS and handled Backend responsibilities, mainly built on Express, NodeJS, MongoDB and Puppeteer.
- Also built website in collaboration with UI/UX developer.
- Responsible for managing operations of companies like Hersheys, Marico etc.

TRAINING

PEP CODING

June 2019 | Delhi, India

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

PROJECTS

INSTAGRAM CLONE | [Github Link](#) | [Project Link](#)

Made using MERN Stack. Used materialize-css for styling in React framework and Cloudinary for storing images. Deployed on Heroku server.

ZOOM CLONE | [Github Link](#) | [Project Link](#)

Clone to some extent of video calling apps like Google Meets, Zoom. Used UUID, ExpressJS, EJS, Socket.IO and PeerJS for realtime communication.

OMNIFOOD WEB APPLICATION | [Github Link](#) | [Project Link](#)

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

WHITE BOARD | [Github Link](#) | [Project Link](#)

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

POSITIONS OF RESPONSIBILITY

MENTOR LEAN IN MSIT

May 2020 - Present

Web Development Mentor

MENTOR

February 2020

In Toyota Hackathon 'Code For Safer India' 2020 organised by IIT-Delhi

EVENT CO-ORDINATOR

January 2018

In AVENSIS, college Technical Fest