# Rishabh Sharma

itsrishabhsharma@gmail.com | +91-8368-117495

### **FDUCATION**

# JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY

BTECH IN COMPUTER SCIENCE

July 2017 - May 2021(Expected) | Noida, Uttar Pradesh Cumulative GPA: 7.0

## RD RAJPAL PUBLIC SCHOOL 12TH | CBSE

Percentage: 93.4

# RD RAJPAL PUBLIC SCHOOL 10TH | CBSE

Cumulative GPA: 9.6

# LINKS

Github://itsrishabhsharma LinkedIn://rishabh-sharma-784604185

# COURSEWORK

#### **UNDERGRADUATE**

- Software Engineering
- Data Structures
- Algorithms and Problem Solving
- Database Management Systems
- Operating Systems
- Computer Networks

# **SKILLS**

#### **PROGRAMMING**

- $\bullet$   $\bigcirc$  /  $\bigcirc$  + +
- Python
- HTML
- •CSS
- •BOOTSTRAP
- PHP
- Javascript

#### **TOOLS & TECHNOLOGIES**

- React.is
- Google Firebase
- MySQL
- MS Excel, Word, PowerPoint
- Git
- NLTK(Python)
- •Ant Design(React UI)
- Material Design(web)

### **EXPERIENCE**

#### SJMCODING TECH | FRONTEND WEB DEVELOPER INTERN

May 2020 - Jun 2020

- Built web applications using React.js and created react re-usable components ensuring responsiveness using media queries.
- Designed Frontend using HTML, CSS, BOOTSTRAP, PHP, React.js and consolidated the User Interactions using Ant Design and Material Design (React UI).
- Implemented APIs, managed Database and delivered bug free products.

### **PROJECTS**

#### COVID-19 TRACKER APPLICATION | REACT.JS

• Built a COVID-19 Tracker/Stats Application using React JS. The project fetches live data from the API. Created cards and charts using Charts.js and Material UI for visualizing the data to display the Global and Country-wise statistics such as Infected, Recovered and Deaths.

#### TEXT SUMMARIZER | PYTHON

• Built a Python Text-Summarizer with Natural Language Processing Module NLTK which helps in Data Cleanup (removing stopwords) and Tokenization, eventually summarizing and shortening the text.

#### FRONTEND PROJECTS | HTML, CSS, BOOTSTRAP, REACT.JS

- WhatsApp Clone: Built a WhatsApp clone using React.js for frontend, Google Firebase for backend & Material UI for design.
- FORMBUX: Built an app which allows users to sign in/sign up to create forms from scratch or use existing templates. Users can edit forms by adding, deleting and updating form fields/form items.
- **Eshop**: Built an e-commerce website using HTML, CSS, BOOTSTRAP, PHP & MySQL.

# CERTIFICATIONS

- Practical Web Development: 22 Courses in 1 (Udemy)
- Python Bootcamp 2020 (Udemy)

# AWARDS AND ACHIEVEMENTS

#### PHILIPS CODE TO CARE CHALLENGE HACKATHON

Aug 2019 | PHILIPS

• Made it to the penultimate round of Philips Code to Care Challenge Hackathon being amongst the top 8 percent of all teams in the competition with a national rank under 100 out of 7537 teams.

### INTERESTS

•Web Development • Psychology • Cinema