RISHABH SINGH

Email | **+91-9540141141** | **GITHUB**

Education

Echelon Institute of Technology, J.C. Bose University, Faridabad   **2019 - 2023**

- B.Tech CSE | CGPA: **8.48**
- **Holy Angel Sr Sec School,Sahibabad**   **2018- 2019**
- **ICSE** (Class XII)   : **75%**
- **St. Francis School, India**   **2016 - 2017**
- **ICSE** (Class X)   : **89%**

Skills

- Data Structure and Algorithm | C++ | C | Java | React | JavaScript | Python

Projects

- React Native app for finding the shortest path between the two stations using the concept of **Breath First Search** and the app works offline. Project is hosted on :**https://d00dle-draw.web.app/**
  The source code of the App: **https://github.com/R-I-S-H-A-B-H-S-I-N-G-H/Metro-Route**

- Project on **Machine Learning Project on** visualizing the concept of **Image Classification**. The project is based on popular framework **TensorFlow** and models are trained via **Google Draw Dataset**.
  Source code :**https://github.com/R-I-S-H-A-B-H-S-I-N-G-H/Doodle-Draw**

- Project of an app that gives the **Covid-19 status**.The app is based on **Flutter Framework** written in **Dart** Programming Language. App is called **Covid19 Counter** available both as android app and a web app at **: https://corona-c0unter.web.app/#/**
  Source code : **https://github.com/R-I-S-H-A-B-H-S-I-N-G-H/COVID19-COUNTER**

- Project on popular game **Flappy Bird**
  Source code**: https://github.com/R-I-S-H-A-B-H-S-I-N-G-H/Flappy-Bird**

- Project on **Machine Learning Project visualizing the XOR** . The Project is based on popular framework **TensorFlow**.
  Source code :https://github.com/R-I-S-H-A-B-H-S-I-N-G-H/X-ORGate-with-TensorFlow

Achievements

- **I am a 3 star coder at CodeChef : https://www.codechef.com/users/rishabh2305**
- My GitHub profile: **https://github.com/R-I-S-H-A-B-H-S-I-N-G-H**