MONAL SINGH

Pre-Final Year (B.Tech)
Computer Science & Engineering

Raigarh,chhattisgarh, India
Email.:monalsingh234@gmail.com

Links

Github:// **monalsingh10**
LinkedIn:// **monal-singh-27b20a195**
Hackerrank:// monalsingh234

Skills

OS
GNU/Linux, Windows

DATA STRUCTURE

MACHINE LEARNING
LIBRARIES: Pandas,Numpy,Matplotlib

LANGUAGES
languages such as Java, C/C++ or Python.

FRAMEWORK
Android,Django

DATABASES
MS-MYSQL

OTHERS
Jyupter-NoteBook,Google-Colaboratory,
Visual Studio,Pucharm,Codeblocks,
Notepad++,Adobe XD,Adobe
Dreamweaver,Android Studio.

Coursework

Data Structures
Algorithm
Machine Learning
Discrete Mathematics
Operating Systems
Data Analysis
Data Base Management System
Web Development(HTML,CSS)

Experience

Machine Learning Intern|
TechCiti,Banglore
Worked on project using djanjo framework.
GirlScript Winter of Contributing'21|
Open Source

Education

O.P JINDAL UNIVERSITY,RAIGARH,C.G
B.TECH. IN CSE
2019-2023
CGPA : 9.1/10(currently)

O.P JINDAL SCHOOL
CLASS 12TH
2019
Percentage: 81%

O.P JINDAL SCHOOL
CLASS 10TH
2017
Percentage: 95%

Achievements/Awards

2020 **Smart India Hackathon(SIH)**
Developed an Digital Policing website for cases going around us specially for women related cases.This main feature of this Website is that it is having feature of anonymousity identity of an individual.And the features like the instagram.

2021 **TOYCATHON** **Finalist**
Developed a Virtual Guide that guides various destinations with detailed information about our Indian Monuments. It comprises of VR(Virtual Reality) ,AR(Augmented Reality),Maps,Games,AI BOTS.

2021 **IEEE Member.** **Representing University**
Organised Hackathon and other activities related to technical field.

Project

2020 **Digital Policing Website** **Web Development**
Developed an "Digital Policing website",through which people can file a case anonymously about the crime going around them specially women related cases.The main feature of this Website is that it is having feature of anonymous identity of an individual.

2020 **Diabetes Prediction Website** **Python,Machine Learning**
Developed a website which predicts diabetic condition of an individual.

2021 **Android Development and Machine Learning** **ML**
Developed a Virtual Guide that guides various destinations with detailed information about our Indian Monuments. It comprises of VR(Virtual Reality) ,AR(Augmented Reality,Maps,Games,AI BOTS features.