# **ROHAN SINGH ASWAL**

**B.TECH (CSE) 2023** 

+91 8368885769
raaswal@gmail.com
rohansinghaswal.me
github.com/cyberReckon

L-15, Civil Zone, Subroto Park, New Delhi

### **ABOUT ME**



A undergraduate student currently pursuing Bachelor of Technology from Dronacharya College of Engineering, Gurgaon.

Self motivated and curious to learn about new technologies.

Aim to become a better version of myself everyone.

### **Core Skills**

Team Player

Quick Learner Disciplined Smart Worker Leadership during change Strong interpersonal skills

Puntual

Creative Mindset

#### **PROJECTS**

# Peer to Peer messenger Web Application

December 2021 - Present

The development of this project centered on the development of a more functional and secure chat server. Which consist of two components- a client application and a web server application.

The purpose of this project is to implement a JavaScript based chat application that allows users with internet connection to engage in a more private, more secure and more fun way of conversations.

-MERN Stack

# Disease Prediction using ML

September 2021

Python program to predict disease using the model the trained using the large Disease Prediction data set. This program uses a Kaggle dataset. Learning and implementing data requirement, data gathering, data cleaning and model training techniques.

# **CERTIFICATIONS**

# Full-Stack Web Development with React Specialization

Coursera

**Data Science Course** 

Kaggle

Coding for Everyone: C and C++ Specialization

Coursera

LANGUAGES	C/C++	HTML,CSS,JS		Java		
SKILLS	Photoshop	Designing i	n Figma	SQL/Mong	oDB	Bootstrap
EDUCATION	Bachelor of Technology (2023) Maharishi Dayanand University (2023) Aggregate CGPA 8.7		Senior Secondary (2019) Kendriya Vidyalaya, New Delhi Secured 90% marks		Secondary (2017)	
					Kendriya Vidyalaya, New Delhi Secured 10 CGPA	

**ACHIEVEMENTS** Qualified GATE 2022