

ROHAN SINGH ASWAL

Computer Science & Engineering 2023

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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 everyday.

Core Skills

Quick Learner

Disciplined

Smart Worker

Team Player

Leadership during change

Strong interpersonal skills

Puntual

Creative Mindset

PROJECTS

[Messaging Web Application](#) [\(Github\)](#)

December 2021 - Present

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.

It consist of two components- a client application and a web server .

-MERN Stack

-StreamAPI

-Twilio

[Disease Prediction using ML](#) [\(Github\)](#)

September 2021

Python program to predict disease using the model that is 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 in Figma

SQL/MongoDB

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
Scored 403 marks

Secured 96.85 percentile
in E-litmus pH test

Scored 643 marks out of
800 in AON Cocubes test