

UTKARSH SAXENA

ENGINEERING STUDENT

PERSONAL PROFILE

Passionate Engineering Student and thriving analyst with the ability to apply ML techniques and Algorithm development to solve real world problems.

AWARDS & ACHIEVEMENTS

-Winner of Engima Datathon hosted by NMIMS INDORE.
-6 star in problem solving hackerank
-700+ points on GFG
-5 star in C++ and python on hackerrank.

EXPERIENCE

- QA EXPERT

CHEGG

10/2021-01/2022

Solved problems related to advance Computer Science posted by other students

-Campus Ambassador

National Engineering Olympiad

12/2021-01/2022

Spread awareness about NEO and encouraged students to participate in Olympiad.

CONTACT DETAILS

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Faridabad, Haryana

EDUCATIONAL HISTORY

Engineering

Delhi Technological University

12/2020-Present

B.Tech in Mathematics and Computing

CGPA - 9.0(First Year)

CERTIFICATIONS

AWS Learning ML

AWS, Online

Jun 2021 - Jul 2021

SAP Online Internship Program

Forage,Online

Aug 2021-Aug 2021

Applied Data Science Using Python

University of Michigan(Coursera), Online

Apr 2021 - Jun 2021

Mathematics For Machine Learning

Imperial University(Coursera), Online

Feb 2021 - Mar 2021

SKILLS AND ABILITIES

• Python • C++ • DS-ALGO • Machine Learning • NLP
• Open CV • Data Analysis • Data Visualization • Power BI
• Keras • Scikit Learn • Deep Learning • SQL

PROJECTS

Live Attendance using Face Recognition

Nov 2021 - Nov 2021

<https://github.com/utkarsh2787/Attendance>

Predicting number passengers in airline using RNN

May 2021 - May 2021

https://github.com/utkarsh2787/passenger_pred_RNN

Airline sentiments classification using NLP

Aug 2021 - Aug 2021

<https://github.com/utkarsh2787/airline-sentiments>

Breathing Disease Detection using Librosa, Spektral And Deep learning

Jan 2022 - Jan 2022

<https://github.com/utkarsh2787/Breathing-Disease-Classification->

Text generator using RNN

Oct 2021 - Oct 2021

https://github.com/utkarsh2787/text_generation