



# Uddeshya Pachauri



4, neelam enclave, vayu vihar, agra,



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github- <https://github.com/Uddeshya8272>



portfolio- [uddeshyapachauri.me](https://uddeshyapachauri.me)

## Career Objective

Aspiring to be a skilled AI/ML professional, leveraging my strong foundation in algorithms, statistical modeling, and data analysis to create intelligent systems that drive meaningful insights and deliver impactful results.

## Interpersonal Skills

Leadership skills | Public speaking |  
Adaptability | Empathy | Client handling  
| Problem solving | Optimistic |  
Teamwork | Good learner

## Education

- Masters in Computer Application: AI and ML | Chandigarh University, Gheruan (Mohali) | Session: 2022-2024  
*Score 7.02 SGPA (1<sup>st</sup> and 2<sup>nd</sup> sem)*
- Bachelor of Computer Applications | Dr. MPS college, Agra | Session: 2019-2022  
*Score: 73%*
- Intermediate: CBSE | Holy public school, Agra | Session: 2017-2019  
*Score: 63%*
- Matriculation: Holy public junior college, Agra | Session: 2007-2017  
*Score: 7.8 CGPA*

## Skills

- Programming Languages Skills  
Python ☆☆☆☆ || C ☆☆☆☆ || C++ ☆☆☆☆ || J2EE ☆☆☆ || PHP ☆☆☆ || Java script ☆☆☆ (Node js, reactjs) || Node js ☆☆☆ || Web Technologies ☆☆☆ (HTML, CSS, BOOTSTRAP)
- Analytical Skills  
Advanced Excel || SQL || Tableau || Power BI || EDA
- Others Skills  
Data structures || Server-Side programming || Client-Side programming || Linux Administration || Database connectivity || Git || Github pages || Streamlit || Numpy || Pandas || Matplot || Seaborn || Azure ||

## Projects

- PERSONAL TRAVEL BUDGET PREDICTION MODEL**  
-Pandas -Web technologies  
-Deployment -Software management  
-Machine learning -Pipelines  
-flask -Python  
LINK- <https://github.com/Uddeshya8272/Travel-budget-prediction>
- IMAGE CAPTIONING TOOL**  
-streamlit library -NLP,neural networks  
-python \*Users can generate the caption  
-scikit learn of images uploaded by them.  
LINK- <https://github.com/Uddeshya8272/Image-caption-tool>
- Personal Portfolio**  
-html/css/javascript \*This is my personal portfolio  
-PHP where I showcase myself.  
-Github Pages  
LINK- <https://uddeshyapachauri.me>

## Certifications

- React JS and Node JS | Infosys Springboard 11/2022  
LINK- <https://uddeshyapachauri.me/certificates2.html>
- Automation anywhere Chatbot certification and badges  
LINK- <https://uddeshyapachauri.me/certificates2.html>
- Machine learning by IBM From coursera  
**Tech used** -numpy, pandas, seaborn, matplotlib, python, streamlit, Flask  
LINK- <https://uddeshyapachauri.me/certificates2.html>
- Exploratory Data Analysis by IBM From coursera  
**Tech used** -Data extraction, Data cleaning, Hypothesis test, Pandas, Numpy, Big data, Neural networking  
LINK- <https://uddeshyapachauri.me/certificates2.html>

## **Extra-Curricular**

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- Gold Medal for General Knowledge quiz competition held in school
- Holy Public School Cricket team leader in 11<sup>th</sup> -12<sup>th</sup> standard.

## **Spoken languages**

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- English      ☆ ☆ ☆
- Hindi        ☆ ☆ ☆ ☆
- Punjabi     ☆ ☆