

## EDUCATION

Pune, India	<u>Army Institute of Technology, Pune</u>	2021-2025
<ul style="list-style-type: none"><li>B.E in Computer Science. <b>SGPA: 7.51</b></li><li><b>Undergraduate Coursework:</b> Algorithms &amp; Data Structures, Object Oriented Programming, Database Management system, Programming Languages (C++, Python, Javascript), Machine Learning.</li></ul>		
Jodhpur, India	<u>Rama Krishna Vidya Mandir , Gwalior</u>	2021
<ul style="list-style-type: none"><li>High School (XII) - <b>Percentage</b> :92.1.</li></ul>		

## SOFTWARE PROJECTS

### Netflix Landing and Login Page(08/2021-9/2021)

- just the landing page of netflix, along with the login dialog box.*
- Tech stack:** HTML, CSS
- Link to github repository- <https://github.com/PranayPoonia/netflix-clone>

### Krishilite - A DBMS Based Crop Exchange Portal (05/2022 - 06/2022)

- Engineered a platform facilitating seamless interaction between farmers and industrialists, fostering efficient exchange of goods .
- Tech Stacks :** Node.js, Express.js, MongoDB.
- Link to github repository- <https://github.com/PranayPoonia/Krishilite>

### Movie Recommendation System - ML based project (12/2022 - 12/2022)

- Designed and implemented a Machine Learning-based Movie Recommendation System leveraging data-driven algorithms .
- Algorithms :** K Nearest Neighbour , Cosine Difference Algorithm , Filtering .
- Link to github repository- <https://github.com/PranayPoonia/Movie-Reccomendation-System->

## EXPERIENCEPRAVESHKUMAR1

### College project (Tech-Elevate X AIT)

Feb 23-June 23

- Currently leading the development and deployment of a cutting-edge Leave Management website for college as part of the Tech-Elevate Challenge which is under implementation phase.
- Link:** <https://github.com/PranayPoonia/virtual-outpa>

### Secretary

### Nature Club ,AIT

July 23-Present

- Leading as Joint Secretary of College Nature Club, driving diverse student excursions for environmental awareness.
- Pioneered an inclusive website, optimizing Nature Club engagement and resource availability by almost 60%.
- Link:** <https://aitnatureclub.com/>

## ACHIEVEMENTS

- Global Rank **178** in **Global coding challenge (GCC)** organised by Credit Suisse.
- Selected in **Flipkart Grid 4.0** among 2 lakh participants.
- State** level Badminton and Basketball Player .
- Won a National Level Debate Competition organised by AWES.
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## SKILLS

- Languages:** C++ (*proficient*), Python (*proficient*), Javascript (*proficient*), SQL.
- Frameworks:** React.js , Node.js ,Express.js , MongoDB, Keras, scikit-learn, Pytorch, FastAI & Tensorflow.
- Libraries :** Numpy ,Pandas , Matplotlib , Seaborn .
- Extra co-curricular:** Problem Solving, Badminton, Football, Basketball, Volleyball.