

## EDUCATION

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### Army Institute of Technology , Pune

*Bachelor of Mechanical engineering*

*2019-Present*

- Minor in Data Science

### Army Public School, Bangalore

*XII PCM 91.3*

*2017-2018*

## SKILLS

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### Engineering

- Languages Python, C++, MATLAB
- Web Client Development DJANGO, Javascript, HTML, CSS
- Tolls SQL, PostgreSQL , Heroku
- Data Science Pandas ,Numpy , Scikit Learn, SciPy, matplotlib, seaborn

### General

- Language Skills: English, Hindi and Basic German

## PROJECTS

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### Movie Recommendation

*radiant-citadel-38650.herokuapp*

- Tech used- Django , HTML, CSS, Heroku
- Website having Movie Recommendation of different genres (i.e Thriller, Comedy, Crime, Comedy).
- Top 10 recommendation

### Customer management app

*github*

- Tech used- Django , HTML, CSS
- Managing Customer's orders (i.e ordering, updating and removing)
- Admin panel to manage users also

### Book Recommender

*github.io/Book-Recommender*

- Tech used- Python, Jupyter Notebook
- Tolls used- Data Pre-processing , K Mean Clustering Algorithm, Github
- Using Clustering Algorithm project can suggests 5 books which user might like according to given inputted Book/Novel

### Gym landing Page

*github.io/Gym-Landing-Page*

- Tech used- HTML, CSS , Github
- Landing Page for Gym could be used for any business

## LEADERSHIP ROLES

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### Joint Secretary -Nature Club

- Organized and Managed around couple of Events
- Interviewed around 70-75 First year students for membership

### Leader of Suspension Division -Team Interceptor BAJA

- Grabbed 31st rank all over India at SAE-BAJA event
- Managed team of 10 students