



# RATNAKAR SHARMA

LINKEDIN : <https://www.linkedin.com/in/ratnakar-sharma-89346b210>

## PROFILE

To secure a challenging position in a reputable organization to expand my learnings, knowledge and skills.



73476-65345



WEBSITE:

<https://exquisite-dasik-30904b.netlify.app/>



EMAIL:

[Rtnsharma2403@gmail.com](mailto:Rtnsharma2403@gmail.com)

FACEBOOK:

<https://www.facebook.com/Rtn.kaushal1?mbextid=ZbWKwL>

## OTHER TECHNOLOGIES

Git/GitHub  
Linux  
AWS Cloud  
Flask

## HOBBIES

- Writing
- Drawing
- Chess
- Travelling

## EDUCATION

### Punjabi University Patiala – B.Tech(CSE)

[2020-2024]

With 8.5 SGPA

#### Positions Acquired :

- Workshop Organizer.
- Student's Club Organizer.
- Class Representative

### Government Senior Secondary School, Mandi Phul - +1,+2

[2018-2020]

With 91.56%

#### Positions Acquired :

- Head Boy
- Chess Player

### Sarvhitkari Vidya Mandir, Rampura Phul – 10<sup>th</sup>

[2017]

With 84%

#### Positions Acquired :

District Chess Player.

## TECHNICAL SKILLS

Microsoft Office  
Machine Learning  
Python  
C++  
Html, CSS, Java, Bootstrap

## INDUSTRIAL EXPOSURE

### **NIELIT**

[4/JULY/2022–15/AUGUST/2022]

Completed 6 week training in **DATA SCIENCE AND MACHINE LEARNING.**

## WORK EXPERIENCE

### **GOOGLE DEVELOPER'S STUDENTS CLUB**

Designation : Founder Member

### **HACKATHON**

Designation : Participant and Top 15 Runner Up

## CERTIFICATIONS

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- ❖ 6 Weeks Training Certificate In NIELIT.
- ❖ Hackathon Participation Certificate.
- ❖ Hackathon Position Certificate.
- ❖ Workshop Participation Certificate in Artificial Intelligence.
- ❖ Webinar Participation Certificate in Artificial Intelligence.
- ❖ Microsoft Excel Workshop Certificate.
- ❖ Certification of Completion of internship in Digital Marketing.

## PROJECT DETAILS

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### **Movie Recommendation System**

Duration: 2 Weeks

Team Size: 2 Members

Role: Data Analyst and ML Engineer

Technologies Used: Python, HTML, CSS, BOOTSTRAP

Link of Project: <https://github.com/Ratnakar-kaushal/Movie-Recommendation-System>

### **Air Paint**

Duration: 1 week

Team Size: Individually

Technologies Used: Python

Link of Project: <https://github.com/Ratnakar-kaushal/Air-Paint->

### **My Portfolio**

Duration 2 Days

Team Size: Individually

Technologies Used: Html, CSS, Bootstrap

Link Of Project: <https://exquisite-dasik-30904b.netlify.app/>

Github Link: <https://github.com/Ratnakar-kaushal/My-Portfolio>