

# Aakriti .

## Computer Science Undergrad

I am super curious about the pattern of Data. Leadership, and Team Leadership and passionate about using data and data-driven technologies to solve problems and make valuable decisions that would improve productivity and help companies achieve other's goals.

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🔗 github.com/codeblooded002

## EDUCATION

### B.Tech CSE

JECRC University - Jaipur

09/2020 - Present

### High School

St. Paul's High School - Patna

2011 - 2018

## WORK EXPERIENCE

### Technical Lead

Amazon Alexa Community Jaipur

11/2020 - Present

### Team Member - Data Science/Machine Learning

Developer Student Clubs - JECRC University

12/2020 - Present

### Team Member - Marketing and Corporate Relation

Developer Student Clubs - JECRC University

12/2020 - Present

## SKILLS

Python3

JAVA

SQL

HTML

CSS

Java Script

Public Speaking

Content Writing

Strategic Thinking

Marketing Strategies

Problem Solving

Predictive Modelling

Statistic

## PERSONAL PROJECTS

Regression Project: To forecast hourly bike rental demand. (12/2020)

◦ In this project, you are asked to combine historical usage patterns with weather data in order to forecast hourly bike rental demand.

## ACHIEVEMENTS

Code off Duty Hackathon (12/2020)

Among 500+ teams, Our Team was short listed for Top 20. Our prototype was based on Women Safety.

JECRC-CIS hackathon (12/2020) (12/2020)

Selected in top 10 in the hackathon conducted by Incubateind and Github.

Local Hack Day(Hackathon) (01/2021)

Shortlisted in Top 10 in the hackathon conducted by MLH

## CERTIFICATES

Python Course

A certification for completion of Python course by Progate

Cloud Engineering Track

Certification for completion of Cloud Engineering Track a 30 Days Of Cloud program by Google

Training Certificate : Fundamentals of Statistics and Predictive modelling (12/2020)

Fundamentals of Statistics and Predictive modelling Training Certificate

## LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

## INTERESTS

Graphic Designing

Reading

listener

Chess Playing

Sketching