



## PROJECTS

### STUDENT GRADE PREDICTION (02/2020 – 04/2020)

- The project was designed to predict the grade of Student by applying some machine learning techniques like SVM, KNN, RF and so on.
- Used Python, Jupyter NoteBook and ML techniques.

### IRIS CLASSIFICATION MODEL(09/2019 – 11/2019)

- This Project was designed to classify the different species of flower present in the dataset like Setosa, Versicolor and Virginica using SVM techniques.
- Used Python, Jupyter NoteBook and ML techniques.



## EDUCATION

### Bachelor of Technology (Computer Science & Engineering)



August 2017- May 2021



Lovely Professional University **7.79(C.G.P.A)**

### XII -Central Board of Secondary Education



June 2015-May 2017



Bal Vidyalaya School **( 74%)**

### X -Central Board of Secondary Education



June 2004-April 2015



Pragya Niketan Public School **10(C.G.P.A)**



## CERTIFICATES

- Data Science Certification (Internshala) 07/2019
- SQL Certification (Udemy) 04/2019
- C++ Certification (Vlearn) 09/2017
- C language Certification (Vlearn) 05/2018



## Research Paper/Works

Soft computing Technique for detection of AIDS related Cancer.  
(02/2020 – 04/2020)

Trends In Cryptography (01/2020 -- 03/2020)

## PROFESSIONAL LINKS

### linked In

<https://www.linkedin.com/in/brajeshsinghrajput>

### Git Hub

<https://github.com/Brajesh4547>



## Brajesh Kumar Singh

Machine learning enthusiast



## CAREER

To secure a challenging position in a reputed organisation that offers a positive environment to learn and implement new skills and technology.



## CONTACT



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Sasaram,Bihar(India)

## SKILLS

- C
- C++
- DATA SCIENCE
- MACHINE LEARNING
- DBMS
- SQL

## LANGUAGES

- ENGLISH
- HINDI



## INTERESTS

