**Email id:** [ps2297404@gmail.com](mailto:ps2297404@gmail.com)

# PRIYA SARAN

**Linked in:** [www.linkedin.com/in/priya-saran-138462291](http://www.linkedin.com/in/priya-saran-138462291)

**portfolio**: https://priya-saran12345.github.io/psportfolio/index.html

github : https://github.com/priya-saran12345

**Address:** Village +post: Beenpur Distt: Saharanpur (UP).

## CAREER OBJECTIVE:

Looking for an entry-level position in the field of Web development, in a company whose values andgoals are in conjunction with my own value and skill set. I wish to contribute to a dynamic team of individuals motivated to achieve the company's goal while aiding my personal growth.

**ACADEMIC BACKGROUND:**

Pursuing B. tech CSE from Jayoti Vidyapeeth Women’s University Passed class 12th with UP Board in 2020 with 75.6%

Passed 10th with UP Board in 2018 with 89.5%

## SKILLS and used tools :

* HTML5, Bootstrap, JS, CSS , React js ,API creation, C , JAVA , Mysql , Neworking , DSA .
* tools : anaconda , apache net beans , xampp , cisco packet tracer , oracle , Mysql .

# Certification / trainings/internships :

* + AIML training from hexanbit edutech private limited .
  + JAVA intership from Interpe .
  + FULL STACK DEVELOPMENT internship from Bharat intern.
  + INTRO TO FRONT-END development , HTML ,CSS , JAVA SCRIPT, REACT JS , MYSQL, COADING INTERVIEW certification from meta.
  + ORACLE SQL certification from courser.
  + CLOUD COMPUTING introduction certification from IBM.
  + LEADERSHIP certification by IIMA .

Projects :

* + **Image searching** application using splash api.
  + **Image searching** application using splash api and react js .
  + **crud application using react js and node js .**
  + Weather checking , **Youtube clone** ,jock generating ,animated landing page using gsep and modern development using html , css and js and api .
  + Random no generating and guessing game by using awt framework for gui in java.
  + Diabetes detection system project using csv file contained datasets . and completed with the help of python packages like nump , matplotlib etc ,with the help of aiml .
  + more than 5 projects on the ccna like: **college network system ,hospital network system** using the Cisco packet tracer.

## ACHIEVEMENTS:

* Acquired Silver medal for university rank holder under graduation level in 2021-22
* Presented a review paper of using AI in International conference.
* Certificate of writing review paper at National level conference.
* Certificate by CEPTA, IBM , MAC and many more for attending the webinar.
* Presented a Review Paper on National level conference in 2023
* I gained so many certificated of master classes.

## PERSONAL INFORMATION:

Date of birth : 13 Jan 2004 Marital Status : Unmarried

Gender : Female Nationality : Indian Father’s name :Bijendra Kumar

Hobbies : Learning new skills, Programming, Cooking

## DECLARATION:

I hereby solemnly affirm that all the details provided above are true to the best of my knowledge and belief.

**PRIYA SARAN**