Tanu Priya

B.E in Computer Science and Engineering

Seeking a position to explore that would challenge me to push my boundaries and expand my knowledge to grow along with the organization.

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📍 Bihar, India

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📱 8427736812

🌐 trailblazer.me/id/tanupriya

EDUCATION

B.E in Computer Science & Engg
sant longowal institute of engg & tech
2017 - 2020   *6.68 cgpa*

Diploma in Computer Science & Engg
sant longowal institute of engg & tech
2014 - 2017   *6.46 cgpa*

Matriculation
S S girl high school
2013   *61.6 %*

ACHIEVEMENTS

Expeditioner rank in Trailhead
Salesforce

Earn Two Superbadge in Trailhead
Salesforce

Got 1st prize in Modelling
Organized by NIT Jalandhar
2016

Got 2nd prize in Modelling
Organized by Thapar university
2016

Got 1st prize in Calligrapy
Organized by SLIET University
2015

Got gold medal in District WUSHU Championship
Organized by Bihar Olympic Association
2011

Got 1st prize in Dance Kathak
Organized by Pracheen Kala Kendra, Chandigarh
2010

SKILLS

Salesforce Lightning   APEX   Salesforce Classic

C programming   Team Work   Learner

PROJECTS

Automate Business Processes for a Recruiting App
- HR recruiting app that helps to create interview records, approving new positions. It simplify the process of rating the candidates and make the rating process consistent.

Project in Salesforce: Battle Station App
- Project management app that allows users to manage theresources and supplies used to build a Battle Station.

Major Project: FaceNote
- It is a facial recognition technology used in recording the attendance through a digital camera that detects and recognizes the faces of the students and marked the attendance in database.

Minor Project: Digit Recognition
- It is a digit recognition task that predicts digits that enhances performances, accuracy, time, sensitivity, positive productivity, and specificity with using different parameters with the classifiers.

Diploma Project: INTERACTIVE CALCULATOR
- This project covers conversion calculations very efficiently, effective, interactive and can be used easily by any user. Using this project we can calculate any type of digital operations like binary, decimal, octal, hexadecimal conversions of number, etc. It also helps to detect the classes of IP Address.

VOLUNTEER EXPERIENCE

Core - Member
Socio-cultural Fest Madhuram

Member
Social fest

Mentor
Head over Heels (Modelling)

TRAINING

SalesForce (05/2019 - 07/2019)
At Naresh IT

Python (05/2019 - 07/2019)
At Naresh IT

InHouse Training (06/2015 - 06/2015)
At SLIET Longowal

LANGUAGES

Hindi   English
Full Professional Proficiency   *Full Professional Proficiency*

INTERESTS

Modelling   Calligraphy