# VANSH

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## PROFESSIONAL SUMMARY

A well-organized, creative and goal-oriented graduate possessing excellent communication, problem-solving and leadership skills with a flair to explore suitable avenues in Computer Science Quality Engineering while building advanced projects with efficiency and quality.

## TECHNICAL COMPETENCIES

IOT | SQL| JAVA | PYTHON | CSS | HTML5 | C++| DBMS| DSA

## INTERPERSONAL SKILLS

Adaptability | Problem Solving- Practice more than 200+ algorithm questions on Coding Ninja and 150+ on leetcode | Self building| Management & Coordination | Decision Making in different Situations.

## INTERESTS & HOBBIES

Reasoning question solving | Listening Music | Photo Editing | Chess

## LANGUAGES KNOWN

English | Hindi

## EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Participation in various online hackathons.
- School topper in Matriculation
- Participant in various coding competitions.
- Participant in Har Ghar Tiranga event.

## EDUCATION

**Bachelors in Computer Science Engineering** | Chandigarh University, Gharuan
*Session: 2021-2025| Score: 7.50 CGPA*
**Intermediate (CBSE)** |The Aryan School | Hisar | Haryana
*Session: 2020-2021 | Percentage: 90.3%*
**Matriculation (CBSE)** | Asha High School | Hisar | Haryana
*Session: 2018-2019 | Percentage: 93.8%*

## INTERNSHIP

Data Analysts – Internship Studio (Training and Internship)(Dec-2024)

## TRAINING & PROJECTS

### PLACEMENT CELL WEB APPLICATION | Project [Ongoing]
- Featuring job postings, resume management, and application tracking for students, recruiters, and administrators.

### SALESFORCE |Trainee [Feb 2024]
- Spearheaded the implementation of a tailored Salesforce CRM solution to automate sales workflows

### SCIENTIFIC CALCULATOR APP| Project [ Dec -2023 ]
- Developed a feature-rich Scientific Calculator app with advanced mathematical functions and an intuitive user interface.

### SONG RECOMMENDATION SYSTEM |Project[ Oct 2023]
- Artificial Intelligence, Machine Learning, Python, Stearmlit.
- Developed a emotion based music recommender system. It detects the facial emotions of the user and suggest the song accordingly and have worked on python library Streamlit.

### SUMMER TRAINING [June – 2023]
- 5G Industrial IOT inhouse training(5 Projects)

### WINTER TRAINING [Jan 2023]
- Learned about technology R language and data analytics.

### GAME APPLICATION| Project [Nov 2022]
- A fighter playing game using python , C# , NoSql and multiple languages including shooting, graphics changes and multiple levels with costume change of character using Unity platform.

### SUMMER TRAINING (APRIL - 2022)
- Summer training for Web development using Javascript and Mongodb and Creating our NoSql database with Mongodb and Campus.

## CERTIFICATIONS & AWARDS

- Introduction to Internet of things, NPTEL
- Programming Foundations: Object-Oriented Design-Linked in Learning
- Web Application Development with JavaScript and MongoDB, COURSERA
- Data Visualization with Tableau Specilization, University of California, Davis, COURSERA
- Probability and Statistics from IIT Kharagpur, NPTEL
- Introduction to Data Analysis , COURSERA
- Angular Developer from Infosys Springboard