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## **Profile Summary**

Innovative UI/UX Designer with a solid background in front-end development, proficient in creating engaging and user-centered designs. Proven experience through a UI/UX internship, specializing in design systems, user interfaces, and interactive elements.

### **Education**

#### Bachelor of Technology (2021 - Present)

Computer Science AI & ML.

Pranveer Singh Institute of Technology - 6.93 CGPA.

#### Intermediate (2019 - 2020)

Computer, Mathematics, Science and English. Acme Public School, Kanpur (ISC Board) - 67%

#### High School (2017 - 2018)

Computer, Mathematics, Science and English. Acme Public School, Kanpur (ISCE Board) - 77.5%

### **Work Experience**

#### UI/UX Intern at Neighborly

Jan 2024 - Jul 2024 - Noida Remote

- Executed competitive analysis and user surveys to inform design decisions.
- Developed a comprehensive design system to ensure product consistency.
- Created interactive icons and logos, enhancing user engagement.
- Designed low and high-fidelity prototypes using Figma.
- Applied an iterative design approach, improving usability and user satisfaction by 20%.
- Collaborated with a dynamic team, providing regular progress updates.

### Certificate

#### **Basics Of Linear Algebra**

Platform - Infosys Spring Board.

#### **JavaScript**

Platform - Infosys Spring Board.

#### Programming Fundamental Using Python Part - 1

Platform - Infosys Spring Board.

#### Android Development Essentail

Platform -LinkedIn Learning.

### **Projects**

#### Learn Boolean (2021 - 2022)

Tools & Tech. - Java, XML, Android Studio & Firebase

Developed an e-learning Android app facilitating digital electronics learning through video tutorials, assessments, and problem-solving tools like truth table generation and K-Map solver.

#### Legal Support (2022 - 2023)

Tools & Tech. - MERN Stack, Python, Flask

Created a web solution for small business owners and landlords to generate and summarize legal documents using machine learning techniques.

#### Interview & Resume Analyzer

Tools & Tech. - MERN Stack, Python, Flask

Built a tool to help students analyze resumes and prepare for interviews through mock sessions, utilizing AI for feedback and improvements.

### Skills & Technology

Java | Python | MERN Stack | UI/UX | HTML | CSS | Figma.

# **Coding Profile**

**Leetcode** - https://leetcode.com/u/ CSAIML\_VR\_31906

**Hackerrank** - https://hackerrank.com/ profile/AIML\_2B\_VR\_31906

# **Favorite Subject**

DSA | DBMS | Operating System

### Language

English | Hindi