

Naman Jain

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EXPERIENCE

Sidh Organics Pvt Ltd

Jun 2024 - Aug 2024

Web Development Intern

- Developed a comprehensive sales and inventory management application using **Flutter** and **React**, streamlining expense tracking, sales monitoring, and inventory management.
- Automated product pricing with a custom algorithm, reducing manual input time by **50%** and designed product packaging labels to improve brand consistency.

V2 Infotech

Jun 2023 - Jul 2023

Flutter Development Intern

- Revamped UI/UX components using **Flutter**, leading to a **30%** improvement in application responsiveness and task completion time.
- Collaborated with cross-functional teams to resolve over **500+** bugs, significantly enhancing application stability and reducing crashes.

PROGRAMMING SKILLS

Languages: C++, Dart, Python, HTML/CSS

Frameworks: Flutter, ReactJS, NextJS, ExpressJS, NodeJs

Libraries: Keras, PyTorch, TensorFlow

Databases: MongoDB, MySQL, Firebase

Tools: Git/GitHub, Figma, Postman, Adobe Illustrator, Canva, CorelDraw, Android Studio, VS Code

EDUCATION

BML Munjal University, Gurugram

2021 - 2025

B.Tech. Computer Science & Engineering

CGPA: 8.83

Bal Vikas School, Panipat

2019 - 2021

Class XII

96%

Bal Vikas School, Panipat

2017 - 2019

Class X

91.4%

PROJECTS

Multilingual Animation Generator | ReactJS, Python, Generative AI

Feb 2024 – May 2024

- Engineered a system to generate short, high-quality videos within 5 minutes from textual input.
- Implemented multi-language support for both input and output, enhancing global accessibility.

Image Forgery Detection | Python, Deep Learning

Aug 2023 – Dec 2023

- Developed algorithms for detecting image splicing with a **92%** accuracy rate in identifying manipulated images.
- Designed a dual U-Net model to enhance detection precision, improving the identification of forged image regions.

Movie Recommendation Application | Flutter, Machine Learning, Flask, MongoDB

Feb 2023 – May 2023

- Built a movie recommendation app using **Flutter** and collaborative filtering techniques.
- Implemented an ML-based SVD model, achieving **90% RMSE** and **70% MAE**, leading to increased user satisfaction.

Other Projects | Various Technologies

2021 - Present

- Legal Document Summarizer:** Python, LLMs
- Gaming Blog & Shopping Website:** HTML, CSS, JavaScript, MongoDB
- Restaurant Management Console:** Java, Java Swing
- 2D to 3D Image Reconstruction:** Python
- Video Conferencing Website:** WebRTC, JavaScript
- Flight Delay Prediction:** Python, Machine Learning

EXTRACURRICULAR ACTIVITIES

Lead Designer, College Fest Design Team

Member, College Yearbook Design Team