

# Naman Jain

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## PROFILE

A dedicated B.Tech Computer Science student with expertise in mobile and web app development using Flutter and React. Skilled in C++ and Python, specializing in generative AI, deep learning, and machine learning. Possesses excellent strategic thinking and problem-solving abilities to drive project success. A collaborative team player known for consistently delivering high-quality applications.

## EXPERIENCE

### V2 Infotech

Jun 2023 - Jul 2023

#### Flutter Development Intern

- Worked on two live mobile application development projects using the Flutter framework.
- Designed and implemented user interfaces, fixed potential errors, and collaborated with cross-functional teams to deliver high-quality applications.

## SKILLS

**Proficient:** C++, Python, Dart, HTML/CSS, MySQL, MongoDB, Git/GitHub

**Familiar:** JavaScript, Java, Firebase

**Libraries/Frameworks:** Keras, NodeJS, Torch, Flutter, ReactJs, ExpressJS

**Tools/Platforms:** Git, Figma, Canva, Firebase, HuggingFace, Postman, Adobe Illustrator

## EDUCATION

### BML Munjal University, Gurugram

2021 - 2025

*B.Tech. Computer Science & Engineering*

*CGPA: 8.83*

### Bal Vikas School, Panipat

2017 - 2019

*Class X*

*91.4%*

### Bal Vikas School, Panipat

2019 - 2021

*Class XII*

*96%*

## PROJECTS

### Multilingual Story Generation | ReactJs, Python, Generative AI Models

May 2024

- Led and managed a project focused on developing a text-to-video generation system.
- Collaborative research project aimed at enhancing multilingual support to enable seamless conversion of written content into engaging videos across multiple languages.

### Image Forgery Detection | Python, Deep Learning

Dec 2023

- Developed an image forgery detection system using digital image processing and svd models.
- This project involved implementing algorithms to analyze and identify signs of manipulation in images, ensuring the detection of forgeries with high accuracy and reliability.

### Movigo | Flutter, Machine Learning, Flask, MongoDB

May 2023

- Developed a flutter based movie recommendation application utilizing collaborative filtering ensuring a seamless integration of advanced recommendation algorithms with an intuitive user interface.
- It uses SVM based collaborative filtering to provide personalized movie suggestions.

### Other Projects |

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

College Fest Design Team

College Yearbook Design Team