

# Naman Singla

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[github.com/namansingla-coder](https://github.com/namansingla-coder) • [namansingla-blog.netlify.app](https://namansingla-blog.netlify.app)

B.Tech student with strong coding skills, database expertise, and front-end development experience. Actively engaged in hackathons, LeetCode, and certified in relevant technologies. Adept at back-end and front-end tasks, seeking an internship to enhance skills.

## EDUCATION

### Bachelor's in Technology – Computer Science Engineering

May 2022 - May 2026

School of Engineering & Applied Sciences, Bennett University

GPA: CGPA: 9.14

Currently pursuing a **B.Tech in Computer Science and Engineering** at **Bennett University**, focusing on cutting-edge technologies, software development, and innovation in the field of computer science, with an expected graduation in 2026.

### Class XII (CBSE)

Apr 2021 - Jun 2022

MDN Public School

GPA: 70%

Studied at **MDN Public School**, where I completed my 12th grade, building a strong foundation in academics and essential skills for higher education.

## WORK EXPERIENCE

### Training

Jun 2024 - Sep 2025

#### Devslane

Greater Noida

▮ **Responsibilities:** Developed responsive web applications using **React**, **Redux**, and **Tailwind CSS**, focusing on performance optimization and scalable UI/UX design.

#### ▮ Skills Gained:

- Built dynamic **React** interfaces with **Redux** for state management.
- Created **mobile-first, responsive layouts** using **Tailwind CSS**.
- Learned frontend best practices, including **component-based development**.

#### ▮ Outcomes:

- Built and deployed **2+ web applications** using **React** and **Redux**, improving **UI performance** and **data flow** by **25%**.
- Created **responsive layouts** using **Tailwind CSS**, reducing **page load times** by **20%** and enhancing mobile-friendliness.
- Collaborated on **3+ team projects**, learning how to manage deadlines and contributing to a **15% faster project completion rate**.

### Software Engineer Intern

Jan 2025 - Feb 2025

#### CodeYogi

Dehradun, India

▮ **Responsibilities:** Developed backend applications using **AdonisJS**, implemented **RESTful APIs**, and worked on blockchain solutions for **Ethereum and Bitcoin** transfer.

▮ **Skills Gained:** Strengthened backend development skills, gained hands-on experience with **AdonisJS**, explored **blockchain technology** (Ethereum & Bitcoin), and collaborated effectively in a remote team environment.

#### ▮ Outcomes:

- Developed and optimized **cross-platform cryptocurrency transfer** functionality, enabling seamless **Ethereum and Bitcoin** transactions.
- Implemented **blockchain integration** for secure transfer protocols, enhancing security and decentralization in applications.
- Streamlined the backend and frontend workflow, resulting in **15% faster transaction processing**.

## PROJECTS

### PRODUCT CLASSIFICATION AND EXPIRY DATE DETECTION USING DEEP LEARNING

Sep 2022 - Nov 2024

• **Product Classification and Expiry Date Detection Using Deep Learning:** Developed a deep learning model for automated product categorization and expiry date recognition.

• **Key Features:** Utilized image processing and neural networks to achieve accurate product classification and date extraction.

• **Outcome:** Achieved 95% classification accuracy and 92% OCR accuracy on a test dataset, reducing manual sorting time by 60%.

### EazyCart [React, Tailwind CSS, Javascript] [↗](#)

Jun 2024 - Oct 2024

• **EazyCart:** Designed and developed a user-friendly e-commerce platform using React, Tailwind CSS, and JavaScript.

• **Key Features:** Implemented dynamic product listings, a responsive UI, and a seamless cart management system.

• **Outcome:** Increased page load speed by 30%, improved user engagement metrics by 40%, and facilitated a 20% boost in conversions within three months of deployment.

Explore the project on GitHub: [git@github.com:namansingla-coder/quick\\_carter.git](https://github.com/namansingla-coder/quick_carter.git)

### NutriGude AI

Jan 2024 - Oct 2024

Developed a deep learning-based system aimed at improving inventory management and quality control in the food industry. This system performs **product classification**, **fruit quality assessment**, and **expiry date detection**, enabling businesses to optimize the operations and maintain high standards. The project is hosted on GitHub: [git@github.com:gyash1512/NutriQ.git](https://github.com:gyash1512/NutriQ.git)

## SKILLS

**Tech Skills:** HTML, CSS, React, Redux, Tailwind, Java, C++, JavaScript, Python, Machine Learning, MySQL, AdonisJs

**Soft Skills:** Team Work, Problem Solving, Positive Attitude

CERTIFICATIONS

Natural Language Processing with Classification and Vector Spaces by Course Era	Oct 2024
Improving Deep Neural Networks: Hyperparameter Tuning, Regularization and Optimization by Course Era	Oct 2024
Supervised Machine Learning: Classification by Course Era	Mar 2024

LANGUAGES

Hindi • English

AWARDS

Industry Hackthon by Bennett University	Jan 2024
<b>Participation:</b> Actively participated in an industry hackathon, contributing to the development of <b>NutriGuide AI</b> , a health chatbot, by collaborating with a team to design and implement innovative solutions.	