

# Naman Bansal

✉ [namanb454@gmail.com](mailto:namanb454@gmail.com)  Portfolio  Linked in  [github.com/Namanb454](https://github.com/Namanb454)

## EDUCATION

### GGSIU, Delhi

*Bachelor of Technology in Information Technology*

June 2025

*Current CGPA: 8/10*

### HRSSSS, Delhi

*Senior Secondary(10+2)*

April 2021

*Percentage: 80*

### SRCPs, Delhi

*Higher Secondary (10)*

April 2019

*Percentage: 82*

## EXPERIENCE

### MODEL VERSE | Full Stack Developer

July 2023 - Present

- \* Design and develop a web-based application that empowers users to swiftly generate fashion clothing models, leveraging the capabilities of AI models to enhance their overall experience with 100% increase in user efficiency & satisfaction.
- Featured in Shark Tank India Season 3 & got the deal.

### CODING NINJAS | Full Stack Developer

Nov 2023 - Jan 2024

- \* As a professional focused on achieving results, I excel in creating and managing tailored platforms for educators.
- \* With expertise in coordinating gatherings, organizing events, implementing mapping functionalities, and tracking participant involvement.
- \* Increased engagement by 20%.

### UP-BRINGING | Front-end Developer

May 2023 - July 2023

- \* Engineered a risk assessment web service using React JS and Firebase that improved data retrieval speed by 40%, enabling faster decision-making for risk management teams and enhancing overall project efficiency.
- \* Tailored the application to cater to various age groups, garnering a user satisfaction rate of 90%.
- \* Increased user engagement by 25% through intuitive interface design and user-focused features.

## PROJECTS

### Tipriyo | Freelance | ReactJS, NodeJS, ExpressJS, Python, TailwindCSS, Git, VS Code

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- \* Created a web-based virtual staging application that enables users to choose a particular room category along with its style. The application features over 7 categories of rooms and their respective styles and helps you to save 90% of the cost.
- \* Integrated Email and Google Authentication systems alongside a Supabase database to streamline user access and data management processes, enhancing security measures and database functionality.
- \* Implemented an AI API for virtual staging to enhance image rendering efficiency; enabled concurrent generation of up to 20 renders per image, boosting project completion speed by 40%.

### Horizon | NextJS, Typescript, Appwrite, Plaid, Dwolla, TailwindCSS

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- \* Build a platform that helps to connect with 50+ together and display transactions in real time.
- \* It allows users to transfer money to other platform users while ensuring 100% success rate and complete security

### E-commerce | React JS, Node JS, Express JS, Mongo DB, Tailwind CSS, JWT Tokens

 Github

- \* The ecommerce application is built on the MERN stack, utilizing ReactJS for the front end with Bootstrap for the user interface. The backend is developed using Node.js, and MongoDB is used as the database.
- \* This platform connects with hundreds of users and ensures 100% security through the implementation of JWT tokens for authentication and security purposes.

## TECHNICAL SKILLS

**Languages:** C/C++, Python, JavaScript

**Frontend:** HTML/CSS TailwindCSS, Bootstrap, ReactJS, NextJS, Framer Motion, GSAP

**Backend & Database:** NodeJS, Express, Django, MySQL, MongoDB,

**Tools:** Firebase, Supabase, Sanity, Git/GitHub, VS Code

## ACHIEVEMENTS

**Udemy Full Stack Development Completion, 1st-Position Innovasion Invasion, Runner-up Nasa Challenge, 2nd-Position Inter College Volleyball.**