

# Prateek Narang

Motivated and detail-oriented student with strong interest in technology, problem-solving, and real-world applications. Experienced in Python, Java, C++, data structures, algorithms, and project building. Actively involved in technical events and always eager to learn, collaborate, and grow.

## CONTACT INFORMATION

- +91 9992066033
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- LinkedIn | My Website | My Project
- Bennett University

## EDUCATION

10th class  
OP Jindal Modern School,  
Hisar, Haryana  
April 2015 – May 2022

76% in CBSE Boards

12th class in Non Medical (PCM)  
M.D IND. PUB SCHOOL, Delhi  
April 2022 – May 2024

70% in CBSE Boards

Btech Cse in Artificial intelligence  
Bennett University, Greater Noida  
August 2024 – Present

CGPA: 7/10

## KEY SKILLS

- Languages:  
Python, Java, JavaScript, C, C++
- AI/ML: PyTorch
- Databases/Platforms:  
MongoDB, MySQL

## PROJECTS

### Student Management System:-

Developed a Student Management System to efficiently manage student records, including personal details, course information, and academic performance. The system allows administrators to add, update, delete, and search student data through a user-friendly interface. It improves data organization, reduces manual work, and ensures quick access to student information.

**Technologies Used:** Java, MongoDB, React, Next.js, JavaScript, REST APIs

### AI Stock Market Predictor:

Developed an AI-based Stock Market Predictor that analyzes historical stock price data to forecast future trends. The system uses machine learning algorithms to identify patterns in market data and generate predictions to assist users in making informed investment decisions. It includes data preprocessing, model training, and visualization of predicted stock prices for better analysis.

**Technologies Used:** Python, Machine Learning, Pandas, NumPy, Matplotlib, TensorFlow/Scikit-learn.

### Disaster Preparedness & Response Education System:

Developed a full-stack web platform to educate students on disaster preparedness and emergency response. The system provides interactive learning modules, quizzes, and real-time disaster alerts to help students understand safety procedures and improve readiness during emergencies. It includes role-based dashboards for students, teachers, and administrators, along with features like progress tracking, leaderboards, and live weather monitoring to enhance awareness and engagement.

**Technologies Used:** Next.js, React.js, Tailwind CSS, MongoDB, Mongoose, JWT, NextAuth, Leaflet.js, OpenWeather API, RSS Parser.

### SmartCampus+ :

Developed a full-stack web application to streamline campus services such as food ordering, room booking, library seat management, and event updates. The system provides an interactive dashboard with dynamic navigation and a secure authentication system to improve accessibility to campus facilities. It features a responsive interface designed to enhance user experience and simplify campus service management.

www.smartcampus-plus.xyz

**Technologies Used:** Python, Flask, HTML, CSS, JavaScript, MySQL.

## CERTIFICATIONS

- Python Fundamentals, Infosys Springboard, October 2024
- Core Java Programming Revisited, Infosys Springboard, February 2025
- Entrepreneurship I: Laying the Foundation, Coursera, December 2024
- Electronic Circuits and Number System, Infosys Springboard, February 2025

- Digital Electronics- Online Digital Electronics Courses, Infosys Springboard, April 2025
- Explore Machine Learning using Python, Infosys Springboard, November 2025
- The Bits and Bytes of Computer Networking, Google and Coursera, March 2026
- Introduction to Microprocessors, arm Education & Coursera, March 2026
- Performance Testing Professional, Infosys Springboard, March 2026
- Operating Systems Fundamentals, Akamai & Coursera, February 2026
- SmartBU Hackathon, Bennett University, September 2025
- Global AI Summit, SCSET Bennett University, November 2025

## LEADERSHIP & ACTIVITIES

Multimedia SubHead | IEEE WIE Club, Bennett University  
Present

## VOLUNTEERING EXPERIENCE

Sportikon 2025 | Bennett University

Multimedia and Content

Zenivia 2024 | Bennett University

Multimedia