

# Naman Prakash

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## SKILLS

- **Languages:** C++, HTML, CSS, JavaScript, Python, PHP
- **Frameworks:** Angular, Bootstrap, NodeJS, React
- **Tools/Platforms:** MongoDB, Postman, SQL, Git, GitHub, MySQL, Wordpress
- **Soft Skills:** Problem-Solving, Adaptability, Communication, Time Management

## TRAINING

### MERN Stack

Jun' 25

- Developed secure authentication methods (JWT, OAuth 2.0, Refresh Tokens, RBAC) and implemented them in MERN stack applications.
- Built interactive user interfaces with dynamic content and adaptable components.
- Created full-stack applications incorporating functionalities such as file uploads, email dispatching, and integrations with third-party APIs.
- Enhanced comprehension of backend functionality, frontend engagement, and smooth client-server connection

## PROJECTS

### CCTV Surveillance System | *Laravel, Tailwind, TensorFlow*

Apr' 25

- Decreased manual oversight tasks by establishing automated notification and logging systems.
- Achieved real-time object detection and tracking for ongoing surveillance.
- Precisely identified and categorized frequently appearing objects in different lighting and movement situations.
- Optimized the model retraining approach to effectively adjust to various CCTV configurations.

### E-Commerce Website | *MongoDB, Express, React, Node.js*

Nov' 24

- Created a comprehensive e-commerce site featuring product exploration, cart handling, and secure payment options.
- Improved search capabilities by implementing debouncing logic for a more seamless and quicker user experience.
- Enhanced data storage and purchasing records, and introduced real-time cart modifications with token-based transactions.
- Developed an administrator dashboard to enhance backend processes and optimize overall workflow efficiency.

### Cement Procurement and Management Platform | *Angular, MongoDB, Express.js*

Apr' 24

- Developed an online platform for cement purchasing and order management featuring an intuitive interface.
- Developed secure user authentication and established role-based access controls for various user categories.
- Enhanced backend interaction through RESTful APIs to enable quicker and more efficient data management.
- Launched the frontend on Netlify and the backend on Render to enhance platform stability and availability.

## CERTIFICATES

Front End Web Developer | Infosys springboard

Jun' 25

Learning MEAN Stack by Building Real world Application | *Coursera*

Sep' 24

Data Structures and Algorithm | *GFG*

Jul' 24

ChatGPT Advanced Data Analysis | Vanderbilt University

Apr' 24

ChatGPT Playground for Beginners: Intro to NLP AI | Coursera

Apr' 24

Generative AI with Large Language Models | Deep Learning

Mar' 24

## ACHIEVEMENTS

- Qualified for the District-Level Basketball Competition in high school.
- One among S-1 Top 11 - 50 % students at University.

## EXTRA-CURRICULAR ACTIVITIES

- Led a team of 3 members in a hackathon to develop a sports networking platform.
- Volunteered teaching underprivileged children at Sudeeksha Nai Raah Foundation.

Oct' 24

Jun' 23

## EDUCATION

### Lovely Professional University

Bachelor of Technology

Phagwara, Punjab

Computer Science and Engineering; CGPA:7.12

Sep' 22- Present

### St. Xavier's High School

Intermediate

Azamgarh, Uttar Pradesh

PCM; Percentage: 90.6%

Apr' 20 – Mar' 21

### St. Xavier's High School

Matriculation

Azamgarh, Uttar Pradesh

Percentage: 87 %

Apr' 18 – Mar' 19