

# Prince Kumar



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PrinceKumar

## Education

**Galgotias University, Gautam Budhh Nager Uttar Pradesh**

Master of Computer Applications (MCA) – CGPA: 7.92/10

Aug 2024 - July 2026

Greater Nodia, UP

**S.V.P College, Bhabua (Affiliated to Veer Kunwar Singh University, Ara)**

Bachelor of Computer Applications (BCA) – 65.65%

Aug 2020 - May 2023

Bhabua, Bihar

## Internship/Experience

**Galgotias University, Greater Noida**

Master of Computer Applications (MCA)

Aug 2024 – July 2026

Greater Noida, UP

- Relevant Coursework: Data Structures & Algorithms, Machine Learning, Artificial Intelligence, DBMS, Operating Systems, Web Technologies, Computer Networks, IoT Systems, Android Studio, Software Engineering.

**CodSoft – CodeAlpha**

Web Development & Frontend Development Intern

Jun 2025 – Sep 2025

Remote

- Completed two virtual internships, building responsive web applications and JavaScript-based projects using HTML, CSS, and JavaScript.

**Sardar Vallabh Bhai Patel College, Bhabua**

Learning Outcome

Sep 2023 – Dec 2023

bhabua, Bihar

- Proficient in C, SQL, and basic Java with hands-on experience in writing structured programs, database queries, and object-oriented concepts.

## Projects

**Honda dealer system | Management**

BCA, sem - 6

- The project entitled "HONDA SHOWROOM SYSTEM" has been carried out by Mr. ANUP TIWARI under my guidance

**student marks prediction model | Python ML, HTML, CSV**

MCA, sem - 1

- This is to certify that Project Report entitled " Student Grade Prediction Model " project supervisor Dr. Rajiv kumar.

**Face Recognition-Based Automated Attendance System | Python, OpenCV, Machine Learning, Excel**

MCA, Sem - 2

- Built a real-time face recognition attendance system with Excel logging, TTS feedback, and OpenCV-based recognition for secure, contactless attendance. Project supervisor Dr. Prashant johri

**Face Recognition Attendance System Using Deep Learning | Python, OpenCV, Computer Vision**

MCA, Sem - 4

- Enhanced the attendance system using deep learning techniques and published an IEEE-style research paper based on the project. Project supervisor Dr. Vishwadeepak Singh Bagheela

**FixSo – Home Services Platform | React, Node.js, Express.js, MongoDB, Android (Java) – Live**

- Developed a full-stack home services platform with a responsive website, REST APIs, and an Android application for service booking.
- Implemented user authentication, booking management, and MongoDB-backed backend services.

## Technical Skills

**Languages:** C , C++, Java, Python

**Technologies:** HTML, CSS

**Concepts:** Data Structures and Algorithms, DBMS, Operating System, OOPS,SQL

**Tools:** VS Code, Google Colab, Android Studio

## Extracurricular | Achievements

- Solved data Structures and Algorithms base coding questions on platform Leetcode, Geeks For Geeks, Coding Ninjas.
- Solved 350+ data Structures and Algorithms base coding questions on platform Leetcode, Geeks For Geeks, Coding Ninjas.