

# Prashant Mishra

Email : prashantmishra.dev@gmail.com

Address : 5, gaura bagh kursi road Lucknow

Mobile : +91 8808896903

Linkedin: <https://www.linkedin.com/in/prashant-mishra-0b5624250/>

GitHub: <https://github.com/misraprashant>

## EDUCATION

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- **University Of Lucknow** Lucknow, India  
*Masters in Computer Application; CGPA: 7.5* *Nov 2021 - June 2023*

## SKILLS SUMMARY

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- **Languages:** Java, Dart,C, SQL
- **Tools:** Flutter, Android-Studio, GIT, Linux, Visual Studio-code

## EXPERIENCE

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- **Inventics pvt.ltd** Lucknow, India  
*Flutter Developer Intern* *Feb 2021 - Current*
  - \* **Laundry-App** : Developed a laundry app using Flutter framework. Created an intuitive and user-friendly interface for customers to schedule and track laundry services. Implemented features such as user registration, service selection, order tracking, and payment integration. Collaborated with backend developers to ensure seamless data synchronization and real-time updates. Utilized Firebase for backend services, including user authentication and cloud storage.
- **Samsung Campus Innovation** Lucknow, India  
*Web-Development* *Nov 2022 - Jan 2023*
  - \* **Immunization Record System:**
    - Developed an Immunization Record System using web development technologies, PHP, and Laravel framework. Designed and implemented the user interface for recording and managing immunization records for individuals. Collaborated with a team of developers to create a secure and user-friendly system that complied with industry standards. Integrated backend functionalities using PHP and Laravel to handle data storage, retrieval, and management. Implemented features such as user authentication, data validation, and reporting functionality.

## ACADEMIC PROJECTS

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- **Newsfeed App:** Developed a newsfeed app as part of an academic project. Designed and implemented a user-friendly interface for browsing and reading news articles. Integrated APIs to fetch real-time news data from various sources. Implemented features such as bookmarking, search functionality, and personalized news recommendations. Collaborated with a team to ensure seamless data synchronization and app performance.
- **BMI Calculator:** Created a standalone BMI (Body Mass Index) calculator as an academic project. Developed a user interface to input height and weight information and calculate the BMI. Implemented BMI classification and provided interpretation of the results. Designed an intuitive layout with a visually appealing design. Conducted testing to ensure accurate calculations and proper user interaction.
- **Chat App:** Designed and developed a chat application for an academic project. Implemented real-time messaging functionality using appropriate technologies. Created user authentication and registration systems for secure communication. Designed a user-friendly interface for sending and receiving messages. Conducted extensive testing to ensure smooth communication and error handling.

## CERTIFICATIONS AND ACHIEVEMENTS

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- Certification in Android App Development (Internshala) Successfully completed the Android App Development course offered by Internshala. Acquired proficiency in developing Android applications using Kotlin language and Android Studio.
- HackerRank 5-Star Coder Achieved the 5-Star Coder rank on HackerRank platform, showcasing proficiency in coding and problem-solving.
- Football Team Captain Served as the captain of the college football team, showcasing leadership, teamwork, and dedication to sports.
- Winner of College Marathon Emerged as the winner in the marathon event conducted by the college, showcasing endurance and determination.