

# DEVESH KUMAR

Bulandshahr, Uttar Pradesh

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## SUMMARY

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Enthusiastic software engineer seeking opportunities in a dynamic environment. Skilled in tackling challenges and contributing to company goals. Passionate about tech innovation, lifelong learning, and team collaboration.

## EDUCATION

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### Noida Institute of Engineering and Technology

Master of Computer Application - **CGPA - 8.2**

**2022 – 2024**

Noida , Uttar Pradesh

### Ishwar Dayal Parsandi Devi College Campus 2

Bachelor of Computer Application - **Graduated with First Division**

**2019-2022**

Bulandshahr, Uttar Pradesh

### Kendriya Vidhyalaya

12th - **percentage - 82.6**

**2018-2019**

Bulandshahr, Uttar Pradesh

### Kendriya Vidhyalaya

10th - **CGPA - 8.8**

**2016-2017**

Bulandshahr, Uttar Pradesh

## TECHNICAL SKILLS

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**Programing** : C++, C, JavaScript, Python, Java

**Web Technology** : HTML, CSS

**Database** : SQL, Firebase, Basic:MongoDB

**Knowledge** : Data Structures and Algorithms, Problem-solving

**Developer Tools** : VS Code, Version Control : Git, Android Studio, PyCharm, IntelliJ, OOPs

**Frameworks** : Basic:Nodejs

**Soft Skills** : Adaptability , Teamwork & collaboration, Intellectual Curiosity

## PROJECTS

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### Chatting Application [↗](#) | Android, Firebase ,Photoshop(Logo Design),Figma

**2021**

- Implemented real-time communication between peer devices using Firebase Realtime Database.
- Utilized Room Database for efficient local storage, ensuring seamless access to chat history.
- Designed a user-friendly interface for smooth and intuitive user experiences

### Vehicle Parking [↗](#) | Android and DB Browser

**2022**

- Developed a parking app using SQLite Database for efficient storage.
- Implemented storage of vehicle numbers and owner contacts for streamlined management.
- Integrated functionality to calculate days remaining for payment, enhancing user experience.

### Emotion Detection [↗](#) | Python,OpenCV,TensorFlow,numpy,pandas,keras

**2024**

- Data Collection & Preprocessing: Gather facial expression images and preprocess them.
- Feature Extraction & Model Training: Utilize deep learning frameworks like TensorFlow to extract features and train emotion recognition models.

## ACHIEVEMENTS

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- Certified Android Developer From Anwik Infotech
- Solved 250+ Questions on LeetCode