

# Manan Chauhan



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📍 Potsdam, Germany

LinkedIn: linkedin.com/in/manan-chauhan

Github: github.com/manan36chauhan

Portfolio: https://manan36chauhan.github.io/

Birthday: 03 June 1998

Gender: Male

## 🧠 KEY SKILLS

- **Data Science & AI:** Python, Pandas, NumPy, Scikit-learn, Matplotlib, Machine Learning, Data Visualization, Power BI, Data Cleaning, Predictive Modeling
- **Mobile App Development:** Flutter (Dart), React Native (JavaScript), Firebase, REST API integration, Android Studio, CI/CD, App Deployment (Play Store & App Store)
- **Backend & Databases:** MySQL, MongoDB, PHP, Oracle Cloud
- **Tools & Version Control:** Git, GitHub, VS Code, Android Studio, Jupyter Notebook
- MS Office, Android Studio, VS Code

## Soft Skills

- Quick learner with a problem-solving mindset
- Reliable, well-organized, and focused on results
- Strong communication and teamwork
- Leadership skills with experience guiding team members

## 🌐 LANGUAGES

English — Fluent

Deutsch — Beginner(improving B1)

Gujarati — Mother tongue

## sertificates

- **Data Science with Python** – Simplilearn
- **Analyzing & Visualizing Data with Power BI** – PwC
- **React Native** – Udemy
- **Generative AI** – LinkedIn Learning
- **Python** – HackerRank
- **Digital Marketing** – Google

## ✉ PROFILE

**Data Science, AI & Mobile App Development – Werkstudent / Junior Roles**  
Master's student in **Data Science, AI & Digital Business** at GISMA University, Potsdam, with **3+ years' experience in software & mobile application development**. Skilled in **Python, Machine Learning, Data Analysis, Power BI**, and **full-stack mobile app development** (Flutter, React Native, Firebase). Strong problem-solving mindset, reliable, and adaptable to fast-paced environments. Looking to apply analytical and technical expertise in **data-driven projects and app-based solutions**.

**Languages:** English (B2 – fluent), German (B1 – in progress), Gujarati (native)

## 🎓 EDUCATION

### MASTER OF SCIENCE IN DATA SCIENCE, AI AND DIGITAL BUSINESS

Gisma University of Applied Sciences

07/2025 – Present | Germany

### BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY

Maharaja Krishnakumarsinhji Bhavnagar University

01/06/2016 – 01/06/2019 | India

### MASTERS OF SCIENCE IN INFORMATION TECHNOLOGY

Maharaja Krishnakumarsinhji Bhavnagar University

01/07/2019 – 01/07/2021 | India

## 💼 WORK EXPERIENCE

**JMR Infotech – Software Consultant** Bangalore, India | 29/01/2025 – 20/05/2025

- Developed and maintained cross-platform mobile apps using **Flutter** and **React Native**.
- Integrated REST APIs and optimized app performance, reducing load times by 25%.
- Collaborated with backend teams and deployed apps to **Google Play & Apple App Store**.

**Dynamic Method Solution – Software Developer** Ahmedabad, India | 05/06/2023 – 10/01/2025

- Led end-to-end mobile app development for Android & iOS.
- Implemented **CI/CD pipelines** to streamline app releases.
- Managed **API integration** and database connectivity for 5+ major projects.

**Leeway Softech Pvt Ltd – Mobile Application Developer** Bhavnagar, India | 01/09/2022 – 31/05/2023

- Developed and deployed robust cross-platform apps using **Flutter (Dart)** for Android & iOS.
- Conducted functional testing and ensured high code quality.

**Phoenix IT Park – Python Developer (Internship)** Ahmedabad, India | 01/2021 – 06/2021

- Developed **E-Medicare**, a healthcare application using Python (Kivy) and MongoDB.
- Implemented patient data management and appointment scheduling features.

## 📁 PROJECTS

- **Machine Learning Model – Analysis Model Training** – Built a predictive model using Python, Pandas, and Scikit-learn.
- **Pizzaiolo App (Canada)** – Cross-platform restaurant ordering app using React Native; deployed to Android & iOS.
- Pharmacy delivery app with real-time order tracking and notifications.
- **Sports Project Saalebulls (Germany)** – Flutter-based event & ticketing app for Android & iOS.
- **Meals to Go** – Food delivery app in React Native with Firebase integration.
- **Medicare App** – Python (Kivy) healthcare app with MongoDB for patient data management.