

# MANOJ KUMAR

📞 (+91)6376303654

@ gehlotmanoj1022@gmail.com

🔗 <https://github.com/manojkumar1022>

## EDUCATION

### Bachelor of Technology (Computer Science)

**Marwadi University**

📅 08/2018 - Ongoing 📍 Rajkot, India

CGPA

**9.43 / 10**

### Senior Secondary (CBSE)

**Jawahar Navodaya Vidyalaya**

📅 04/2018

%

**87.0 / 100**

## EXPERIENCE

### Software Development Intern

**ProfCess**

📅 04/2021 - 06/2021 📍 Bhopal, India

- Developed a Social Media application using Django framework and Worked on UI/UX part.

### Deep Learning Research Intern

**leadingindia.ai**

📅 05/2020 - 06/2020 📍 Greater Noida, India

- Solved various problems based on NLP, Web Scraping, Deep Learning and Sentiment Analysis.
- Developed a Deep Learning Model for Sentiment Analysis and Topic Modelling on product reviews of e-commerce sites.

## PROJECTS

### Online Room Rent System

**Technology Stack:** PHP, HTML5, CSS3, JavaScript

- Developed an online platform to connect the room owner and tenant.
- Functionalities: login, room search, room book, add rooms for rent, review rooms online.

### Student Management System

**Technology Stack:** .NET framework, C#, SQL

- Developed a system which allow user to create, delete, update, display student data

### Topic Modelling to Group Reviews from Flipkart and Amazon

**Technology Stack:** Python, VADER, LDA, Beautiful Soup.

- Developed a Deep Learning model which scrap reviews for any product from any e-commerce site and anticipate its sentiment using VADER tool in Python.
- Implemented Topic Modelling for clustering dataset of reviews into various topics.

## TECHENICAL SKILLS

- **Languages:** C, C++, Python, C#, JAVA, OOP, SQL
- **Frameworks:** Django, .NET, BootStrap
- **Developer Tools:** Git, GitHub, Visual Studio, NetBeans
- **Others:** Machine Learning, Web Scraping, Cyber Security

## CERTIFICATIONS

### Microsoft

Microsoft Technology Associate:  
Software Development Fundamentals

### NVIDIA Deep Learning Institute

Fundamentals of Deep Learning for  
Computer Vision

### Coursera

Java Programming: Solving Problems  
with Software