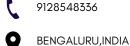
# **ASHISH KUMAR**

SEEKING A CHALLENGING POSITION IN A REPUTED ORGANIZATION WHERE I CAN LEARN NEW SKILLS, EXPAND MY KNOWLEDGE, AND LEVERAGE MY LEARNINGS.



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https://github.com/ashishkr017? tab=repositories

# **EDUCATIONAL HISTORY BACHELOR OF ENGINEERING**

RUSTAMJI INSTITUTE OF TECHNOLOGY, 2019-2023 **ELECTRONIC & COMMUNICATION ENGINEERING** CGPA-7.65

#### **INTERMEDIATE**

R.LAL SCHOOL, 2019 PERCENTAGE-64%

# **HIGHER SECONDARY**

R.UTKRMIT VIDYALAYA, 2017

PERCENTAGE-63%

### CERTIFICATIONS

- <u>Mastering OpenAl GPT</u>
- C Training
- Cpp Training
- Internship

# **ACHIEVEMENTS**

- 1st Rank holder in Gaming fest.
- 2nd Rank holder in Robocon
- 3rd Rank holder in inter-College Tech fest.

# LANGUAGES

- HINDI
- ENGLISH

### INTERESTS

- TRAVELLING
- BIKES
- SWIMMING
- COOKING
- PETS
- SPORTS
- LISTENING MUSIC

#### SKILLS

- PYTHON
- JAVA • SQL
- JDBC HTML
- CSS DMBS
  - DJANGO
- MULTITHREADING
- CORE JAVA
- HIBERNATE
- POSTMAN

#### **PROJECTS**

## SHOPPING SYSTEM(2022 - 2023)

- Shopping system is an e-commerce full stack web application. The admin user can add new products where as the customer can explore products, add them to the cart as well as check out. The users need to register and login to access functionalities.
- Technology used: Java EE, Servlets, JSPs, Jdbc, Css, Mysql DBMS
- Link-https://github.com/ashishkr017/shopping

#### SENTIMENT ANALYSIS (01/2023 - 04/2023)

- The process of analyzing digital text to determine if the emotional tone of the message is positive, negative, or neutral.
- Technology used :Python,Machine Learning,Pandas,NLTK

### VOICE CHATBOT (01/2023 - 04/2023)

- It is a voice assistant for your pc and a chat bot .
- You can give different different task and your pc automatically execute that task. Task like open app, open chrome and search, sending message and mail etc.
- Language: Python,cv2,os,pyautogui
- Link-https://github.com/ashishkr017/javis

#### MOVIE RECOMMENDATION SYSTEM (09/2022-12/2022)

- The recommendation system analyzes the past preferences of the user concerned, and then it uses this information to try to find similar movies. This information is available in the database (e.g., lead actors, director, genre, etc.). After that, the system provides top five movie recommendations for the user.
- Language:Python,machinelearning,Pandas,Flask
- Link-<u>https://github.com/ashishkr017/movierec</u>

#### **INTERNSHIP**

#### JUNIOR INTERN AI ENGINEER

- THIRD EYE DATA | AUG, 2023 NOV, 2023
- LOCATION: BANGALORE

INTERN AT THIRD EYE DATA, WHERE I ACQUIRED PRACTICAL SKILLS IN PYTHON, JAVA, ML, SQL, DJANGO CONTRIBUTING TO REAL-WORLD PROJECTS AND LEARNING DIRECTLY FROM INDUSTRY PROFESSIONALS.