

# Hitesh Jivanani

LinkedIn — Github

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## EDUCATION

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- **Rajasthan Technical University Kota** Rajasthan, R.J.  
*Bachelor of Technology in Computer Science; CGPA:8.20/10.0* Aug 2017 - June 2021(Expected)
- **Govt. Sr. Sec. School, Asind** Asind, Rajasthan  
*Senior Secondary; RBSE; Percentage: 82%* June 2015

## EXPERIENCE

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- **People Tech Group** Hyderabad, India  
*Data Science Intern (Remote)* Oct 2020 - Present
  - An AI model is created to analyse audio data without human intervention to analyse and identify audio signals with qualified labels (music/ noise/ empty-audio)
  - For sound preprocessing and feature extraction, Librosa's python library was used. In order to create the model that provides the relevant results, the approach focused on neural networks.

## SKILLS

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- **Programming Languages:** Python, C++, SQL, JAVA(core)
- **Frameworks & Tools:** Linux, Windows, Machine Learning, Deep Learning, Natural Language Processing, AWS, Flask

## PROJECTS

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- **Udhari App:** Developed an android app using **Java**, **Google Firebase** for database to manage the Udhara(lending money). The app can be used to manage daily Udhara and shopkeepers who use hand-written ledger accounts for their everyday purpose.  
Project Link.
- **Web Scraping:** Implemented a web scraper in **Python** using BeautifulSoup to scrape all the drugs info available on www.drugs.com and created a dataset.The Large Text was also summarised using statistical approach .  
Project Link
- **Recommendation System:** Built a recommendation system using Collaborative filtering and Content-based filtering approach. Users are recommended to post based on their interest and previously seen.  
Project Link
- **Face Mask Detection:** Trained a model using CNN which can predict people with or without a mask.  
ProjectLink

## TRAINING AND CERTIFICATIONS

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- **Databases and SQL for Data Science by IBM** April, 2020  
*Coursera* Certificate
- **Machine Learning with Python by IBM** March, 2020  
*Coursera* Certificate

## EXTRACURRICULAR & ACHIEVEMENT

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- In the hackathon organised by Analytics Vidhya (Janatahack: Healthcare Analytics II) got ranked under 100 (top 1%) Username:hitesh45
- Active club member of Techknights and coding club Pathshala
- Actively participated in sports events in college at University level
- Completed certified courses at Coursera & DataCamp on Machine Learning, Deep Learning, Data Science and Natural Language Processing.