

PERSONAL BACKGROUND

I am a backend developer and an enthusiast for server-side tools and technologies and knows about data task like processing, Analytics and ML Algorithms, with a track record of creating and implementing successful backend server APIs with the additional support of chatbots and Machine Learning.

GET IN TOUCH WITH ME

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TECH STACK Machine Learning Data Science Python SQL Mathematics Mongo DB **RESTful APIs** C/C++ Amazon Web Services Linux Bash Git & Github CherryPy Flask Falcon HTML/CSS JIRA Django OOP - Object oriented Docker Programming

ANUBHAV SHARMA

Backend Developer and ML Enthusiast

WORK EXPERIENCE

Backend Developer

MedCords Healthcare Solutions Pvt. Ltd. | March 2021 - Present

- Work with different types of python web service frameworks -CherryPy/Flask/Falcon
- Managed Server Side and worked on the development of new APIs for the client-side.
- Manage the consistency in data fetching from the database in a secure manner.
- Implement Whatsapp Chatbot for Users Interaction and Onboarding.
- Integrate third-party services to the webserver.
- Work on Notification and SMS Frameworks and also manage them

Backend Developer Trainiee

MedCords Healthcare Solutions Pvt. Ltd. | Dec 2020 - Feb 2021

- Learn and understand how server-side works.
- Learn about python web service frameworks like Flask/Django/CherryPy/Falcon
- Learn about the concepts of micro-server architecture and how to create secure ways to help the client-side get data without any leak.

Machine Learning Intern

Axis India Machine Learning Pvt. Ltd. | May 2019 - Dec 2019

- Work on different machine learning algorithms
- Work on creating ML Algorithms from scratch which works the same as Libraries.
- Also work with Image Processing Libraries.

EDUCATION

JECRC University, Jaipur

Bachelor of Technology - Computer Science & Engineering, graduated in 2021

- · Learn about Different tech stack
- Student Mentor, JU MakerSpace (2020)
- Additional Technical Secretary, Student Council (2019)
- Technical Head, JU Rhythm Tech Fest (2019)
- Head Member, JU MakerSpace (2019)

Lawrence & Mayo Public School, Kota

Class - 12th with Science & Mathematics Majors, graduated in 2017

INTER-PERSONAL SKILLS

- 1. Flexibility
- 2. Active Listening
- 3. Focused
- 4. Patience

ACHIEVEMENTS

- 1. Winner in RoboSumo War held at SKIT College, Jaipur
- 2. Runner up in IoT Competition held by TechieNest Co.
- 3. Finalist & Participant in NASA App
 Challenge held at JECRC College, Jaipur
- 4. Finalist in Ideathon held by E- Cell, JECRC University

Lawrence & Mayo Public School, Kota

Class - 10th, graduated in 2015

PROJECTS

Machine Learning Algorithms from Scratch (ML, Python)

Link:- Classical-Machine-Learning

• Library that mimics the same as ML Libraries with all the scratch code

Drowsiness Detection (DL, Python, Computer Vision)

Link:- <u>Drowsiness-Detection</u>

• Machine Learning-based project that works on figuring out whether a person is drowsy or not.

Twitter Sentiment Analysis (Twitter API, Python)

Link:- Twitter-Sentiment-Analysis

 Machine Learning based project that works on judge whether a tweet is good, neutral or bad

To Do List (Django Framework)

Link:- Todo-List

Create a todo list webapp using django framework and also handle
the individual user data for the to do list. also add login and register
basics for the user so that the webapp act as a personal todo list for
the user

Personal Website Porftolio (single page)

Link:- My-Portfolio

• Create a single page portfolio for the understanding the basic work of the website and the hosting of the website.

Connect Four (Core Java)

Link:- <u>Connect-Four</u>

 Create a connect 4 dot game with the GUI for small kids to understand how to play it on computer.