

Anubhav Yadav

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MY-PORTFOLIO

EDUCATION

International Institute of Information Technology

B.Tech in Data Science and Artificial Intelligence

2019.08 - 2023.05

- **CGPA** : 8.25

EXPERIENCE

Essenvia

Remote

Content Developer Data Science

2021.05 - 2021.07

- Created .ipynb files for different business cases as provided by the team lead.
- Worked on driving the insights from the data.

IIIT-NR

Naya-Raipur, Chhattisgarh

Frontend Developer/ member of Web Development Team

2021.10 - Present

- Created different section of Scientific2k21 IIIT-NR using HTML, CSS and Bootstrap.(link)

PROJECTS

- **Language Converter**
 - This is a Machine Translation Project
 - Translating German to English using Seq2Seq Model(Based on LSTM network).
- **Human Activity Detector**
 - Used accelerometer data collected from android phones.
 - Trained the data in three different model i.e CNN, RNN, Hybrid(CNN+RNN).
 - RNN gave the best result which we used to predict the real time data.
- **Stories Inshort**
 - This model will use text summarization.
 - Pre-processing : tokenization, removing punctuation
 - Gives summary of any article or stories in 100 words.
- **My Portfolio**
 - Used HTML, CSS, Javascript, Bootstrap and Django.
 - Deployed using Heroku.

SKILLS

- **Languages** - python, C/C++, java
- **FrameWork and Libraries** - Tensorflow, Pytorch, pandas, NumPy, Matplotlib, OpenCV, Sklearn etc
- **Web Client Development** - HTML, CSS, javascript, Django, BootStrap
- **Developer Tools** - Git, VSCode, JupyterNotebook, PyCharm, Spyder
- **Soft Skills** - Public Speaking, Agile

ACHIEVEMENTS

- **Third position in Ideathon2.0 conducted in IIIT-NR**
how to save time during a heart attack and to call an ambulance as fast as possible.
- **Second position in Intra-Hackathon conducted in IIIT-NR**
how to make Ticket available to tourist without standing in queue.

POSITION OF RESPONSIBILITY

Artificial Intelligence and Machine Learning Club IIIT-NR

Core Member

2020.10 - 2021.08

- Taken 3 sessions of python and 5 sessions on data analysis and data visualization using different library functions like matplotlib, seaborn ect.