

# Rubi Choudhary

Passionate about learning concepts and possess the ability to handle the work. Working as a Front-end web developer by making different projects to improve my skills in this field.

## EDUCATION

### OP Jindal University, Raigarh - BTech

July 2019 - July 2023

CGPA - 7.2

### ST. Mary's Higher Secondary School, Jharsuguda — XII

May 2018 - April 2019

Aggregate - 57.6

### ST. Mary's Higher Secondary School, Jharsuguda — X

April 2017 - March 2018

Aggregate - 66.3

## EXPERIENCE

### Exposys Datalab | Data Science Intern - Remote

Aug 2021 - Sep 2021

- Data Collection : Dataset repositories, retrieving dataset using Sklearn library and Tensorflow frameworks
- Data Analyzation : Read collected Data, Exploration and visualization of Data.
- Data Selection : Data featurization and selection of only required data for optimized training.
- Model Creation : Creating model using Sklearn library then fitted and validated after parameter tuning.
- Model Evaluation : Evaluation of built model on training data and estimating model's performance metrics.

Languages - Python, Framework - Tensorflow, Library - Sklearn etc.

[View Certificate](#)

### C.V. Raman Research Center, DIAT | ML Intern- On-site

Oct 2022 - Mar 2023

- Started with Python and its fundamentals with libraries.
- Learned about how to deal with data collection, data selection, data cleaning, data featurization and data generation.
- Learned and Trained various ML(i.e., Supervised ML e.g. Classification) Algorithms on different Datasets.
- Trained different datasets on Neural Networks using different models for image classification.
- Worked on deployment of CNN models into a system application using Tkinter for making GUI.

Jharsuguda , Odisha

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[Gmail](#) || [GitHub](#)

[LinkedIn](#) || [Hackerrank](#)

[GeekforGeek](#) || [Portfolio](#)

## CERTIFICATES

### Machine Learning

[View Certificate](#)

### Introduction to Data Science

[View Certificate](#)

### Introduction to Git and Github

[View Certificate](#)

### Complete Web Developer Course 3.0

[Ongoing](#)

## SKILLS

### Programming Skill

C, Python

### Designing Skill

HTML, CSS, Javascript, Bootstrap

### Practicing Skill

Machine Learning - Tensorflow, Keras, Sklearn

## Tools Used -

**Python Frameworks -** Tensorflow

## EXTRA-CURRICULAR ACTIVITIES

### Exhibition Expo Event Manager

Help the team to manage and organize events successfully.

And develop the leader qualities via leading the team.

### Art and Craft

I used to draw mainly cartoon characters and paper crafting.

## PROJECTS

### Construction Site

May 2022 - June 2022

This is a basic construction project made for people who are looking for designs and places for construction. It shows a variety of catalogs of designs.

Languages - HTML || CSS || BOOTSTRAP

[View Progress](#)

### FlipZone

June 2023 - Present

This is a clone website of flipkart and amazon, used for shopping remotely. It shows numerous products that go with trends.

Languages - HTML || CSS || JavaScript

## LANGUAGES

**English** (Intermediate Spoken, Written and Understanding)

**Hindi**(Intermediate Spoken, Written and Understanding)

**Odia**(Intermediate Written only)