

EDUCATION

B.Tech, Computer Science

Government Engineering College Jhalawar

2018 - 2022

INTERNSHIPS

Machine Learning

Smartinternz Collaboration With IBM, Virtual

May 2020 - Jun 2020

TRAININGS



Top performer (Machine Learning Training)

Verified and added by [Internshala Trainings](#)

Web Design

Intern Studio, Online

Jul 2020 - Aug 2020

Machine Learning

Internshala Trainings, Online

May 2020 - Jun 2020

Successfully completed a six weeks online certified training on Machine Learning. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules. I scored 100% in the final assessment and was a top performer in the training.

PROJECTS

Student Result Maanagement Using Python

Jan 2022 - Jan 2022

<https://github.com/jini2001/Student-Management-System.git>

Multiple Tasks

Aug 2021 - Dec 2021

https://codepen.io/your-work?grid_type=grid

Mobile App design using Figma

Dec 2021 - Dec 2021

Predicting Life Expectancy Using Machine Learning

May 2020 - Jun 2020

Good Demand Forecasting Using Machine Learning

Apr 2020 - Jun 2020

<https://github.com/SmartPracticeschool/SBSPS-Challenge-3361-Goods-Demand-Forecasting-Calculater.git>

SKILLS

MS-Excel

Advanced

C++ Programming

Intermediate

C Programming

Intermediate

Python

Advanced

HTML

Advanced

CSS

Advanced

MS-Office

Advanced

Figma

Beginner

User Interface (UI) Development

Intermediate

JavaScript

Intermediate

WORK SAMPLES

Other portfolio link

<https://drive.google.com/file/d/1c92bKhOPU5lgXsc--pD6bHelCpvidYnd/view>

ADDITIONAL DETAILS

National Engineering Olympiad Certificate

Python workshop certificate from IIT Delhi

Fitbit Band Workshop certificate from NIT-Karnataka