

EDUCATION

Bachelor of Technology (B.Tech), Computer Science

Maharaja Surajmal Institute of Technology

2017 - 2021

CGPA: 9.35/10

Senior Secondary (XII), Science

Bal Bharati Public School Dwarka

(CBSE board)

Year of completion: 2017

CGPA: 9.50/10

Secondary (X)

Bal Bharati Public School Dwarka

(CBSE board)

Year of completion: 2015

CGPA: 10.00/10

INTERNSHIPS

Teaching

Qin1 (Kid Aptivity), Virtual

Jul 2020 - Present

Its a startup where we teach kids from the age of 6-18 about robotics, coding, english and other skills.

POSITIONS OF RESPONSIBILITY

Organized Faculty Convention Programme 2019

Machine Learning mentor at LeanIn MSIT

Event manager at Avensis'18 cultural and technical fest of MSIT.

TRAININGS

Trainee- Coding Blocks India

coding blocks, Delhi

Mar 2020 - Sep 2020

Learnt concepts of Data Structure and Algorithms

Learnt how to solve basic programming and interview questions and solved more than 300+ problems during the training.

Python ML

Nucleus Computers Ltd., Delhi

Jun 2019 - Jul 2019

Worked on Diabetes Prediction using Machine Learning and various regression techniques.

PROJECTS

Diabetes Prediction using ML

Jun 2019 - Jul 2019

Predicting the accuracy of the dataset using ML algorithms.

Health Diagnostic System

Sep 2020 - Present

It is a health checkup system that predicts if a person is suffering from a particular disease using ML algorithms. Diseases include heart disease, lung cancer, chronic kidney disease.

SKILLS

Python

Intermediate

C++ Programming

Advanced

C Programming

Advanced

MS-Excel

Intermediate

MS-Word

Advanced

MS-PowerPoint

Intermediate

Machine Learning

Intermediate

Data Structures

Intermediate

ADDITIONAL DETAILS

Computer science enthusiast with relevant tools and knowledge looking forward to advance myself in field of research and development. Apart from learning about new things myself, I believe in sharing the knowledge with others as well.

Currently working on a project on ML. Its a health diagnostic system which will help to predict the person suffering from a possible disease by using various ML algorithms.

Proficient in speaking/writing in English. Good Conceptual, Analytical and Logical skills. Ability to work individually as well as in group environment. I believe I have a creative side to me as well.