

Syed Farhan Naqvi

I am an enthusiastic and highly motivated college student currently in my sophomore year who wants to constantly learn and build technical and management skills and make best use for my own growth. I look forward to establishing myself by adapting new technologies as well.



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EDUCATION

Bachelor of Engineering - Information Technology

Pune Institute Of Computer Technology

05/2019 - Present

Pune, India

WORK EXPERIENCE

Online Training Internship in Data Science Forsk Technologies Pvt. Ltd

10/2020 - 11/2021

Jaipur, India

Achievements/Tasks

- Successfully completed a data science project titled "Insights for Telecom Call Data Analytics" under the guidance of Dr. Sylvester Fernandes, Data Scientist(Research and Development Wing) at Forsk Technologies Pvt Ltd.
- The training involved working with Python, numpy, Pandas which were used for data preprocessing and ultimately used Dash which is a user interface library for creating analytical web applications

Training Internship in Machine Learning(Basic)

GirlScript Technologies Pvt Ltd.

12/2020 - 01/2021

Achievements/Tasks

- Training involved deep understanding of conducting Exploratory data analysis and introduction to various statistical machine learning models which are used in regression and classification problems.

Training Internship in Machine Learning(Advance)

GirlScript Technologies Pvt Ltd.

Achievements/Tasks

- Training involved deep understanding of various statistical machine learning models which are used in clustering problems.

SKILLS

Creative

Team Player

Adaptability

Problem-Solving

Patience

Hardworking

PERSONAL PROJECTS

PICT's Virtual Chemistry Lab (06/2020 - 12/2020)

- Worked on the frontend which was implemented using advanced HTML like SVG element creation and its animation, CSS as well as JavaScript.
- Gained deep knowledge of the end to end development of a professional project.

Pict Club Finder Website (05/2020 - 06/2020)

- Developed a website that conducts a quiz suggesting the person which club he/she must join.
- It was built using HTML, Advanced HTML, CSS and JavaScript.

Case Study on "The Effect of World Events on Crude Oil Prices" using R programming language (01/2021 - 02/2021)

- Successfully completed a case study along with detailed analysis of the data.
- Implemented spline regression model for predicting future oil prices.

CERTIFICATES

Mathematics for Machine Learning: Linear Algebra (04/2020 - 05/2020)

Crash Course on Python (05/2020 - 05/2020)

Machine Learning for All (04/2020 - 05/2020)

AI For Everyone (05/2020 - 06/2020)

Machine Learning Foundations: A Case Study Approach (04/2020 - 06/2020)

Introduction to Big Data (05/2020 - 06/2020)

Machine Learning Algorithms: Supervised Learning Tip to Tail (06/2020 - 07/2020)

Introduction to Applied Machine Learning (06/2020 - 07/2020)

Introduction to Git and GitHub (07/2020 - 08/2020)

How Google does Machine Learning (08/2020 - 08/2020)

INTERESTS

Data Science

Machine Learning

Python

Image Processing

Data Analysis