




# MARYAM FATIMA

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## OBJECTIVE

An Undergraduate Computer Scientist from NUST looking for internships in the field of Web Development or Artificial Intelligence/Machine Learning.

## EDUCATION

### **Bachelor of Computer Science | National University of Science and Technology**

09/2019 – PRESENT

CGPA: 03.98

Courses: Data Structures and Algorithm, Web Development, Object Oriented Programming

### **Intermediate | Global College System Harley Street**

08/2017 – 08/2019

Pre-Engineering

Courses: Mathematics, Chemistry, Physics

92%

### **Matriculation | Islamabad Model School for Girls ( I-X ) Humak**

05/2015 – 06/2017

Sciences

96%

## EXPERIENCE

### **Internship at Sigma Lab**

06/2021 – 8/2021

Worked on a project for detection of deforestation by classification of sound using SVM.

### **Internship at Deep Learning Lab**

05/2020 – 08/2020

Learnt Machine Learning and Neural Networks basics and implemented an NN architecture named SMART for action recognition.

## SKILLS

### **Coding Languages:**

C, C++, Java, Python, JavaScript, PHP

### **Software Skills:**

Visual Studio, MS Word, Power Point, Adobe Illustrator, My SQL, PyCharm, Anaconda

## ACHIEVEMENTS

Received Scholarship for being among top 50 high achievers of Pre-Engineering, Federal Board of Intermediate and Secondary Education, Pakistan.

Earned first and third position overall in grade 8 and 5 exams respectively held by Federal Directorate of Education, Islamabad.