



# Hi, I am Afnan Attar

**Front End Web Developer, ML enthusiast, Aspring Competitive Programmer**

I am a programming enthusiast and I love to code in Python and C++. I enjoy learning new languages and honing new skills. I like helping others debug their code or helping them understand concepts. I would like to contribute to the society and the community as much as I can, as much as possible, so that we all can grow and learn, together.

**DOWNLOAD CV**

## < Skills >



HTML5 & CSS3 - 85%

JavaScript - 75%

C++ - 90%

Python - 90%

Check more details about my skills on my [H](#) profile

## < Education >



2007 - 2017

### St. Patrick's School

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SSC - 87%



2017 - 2019

### Nowrosjee Wadia College

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HSC- 85%

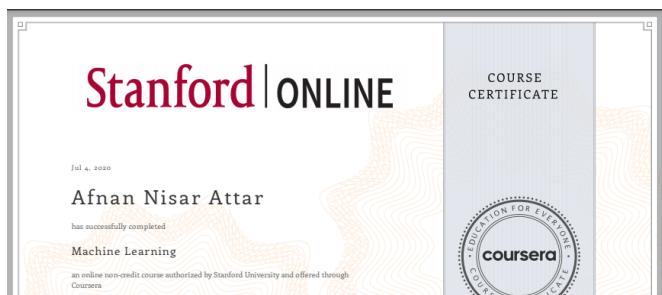
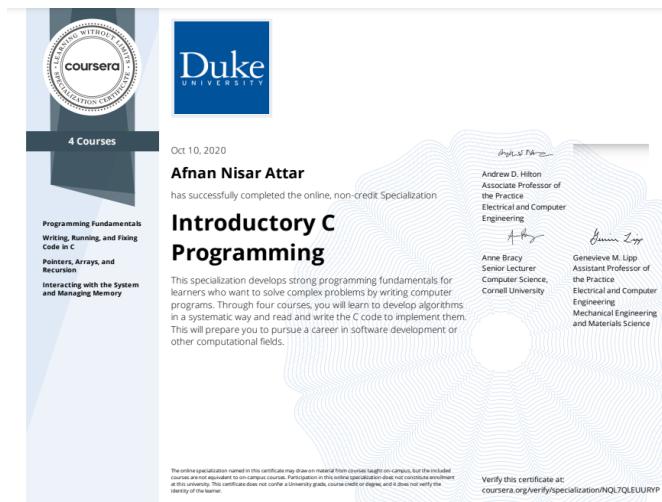


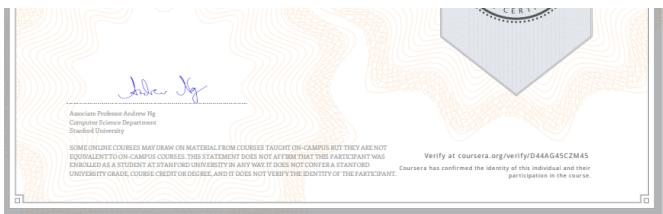
2019 - 2023

### Modern Education Society's College of Engineering

I am currently in my Second Year of Engineering in Computer Science. I achieved an SGPA of 9.14 in my first year and would like to be consistent in my academic scores in forth years. Along with this I have also participated in various Hackathons and was the Runner-Up in

## <Certificates>





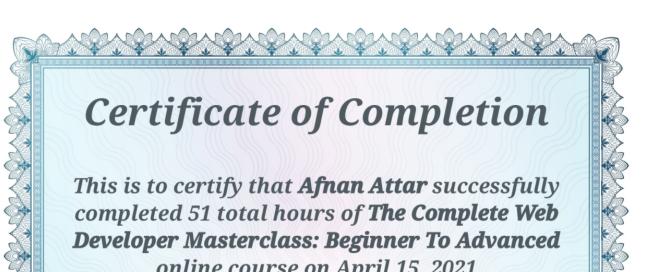
Aug 15, 2020  
**Afnan Nisar Attar**  
has successfully completed the online, non-credit Specialization

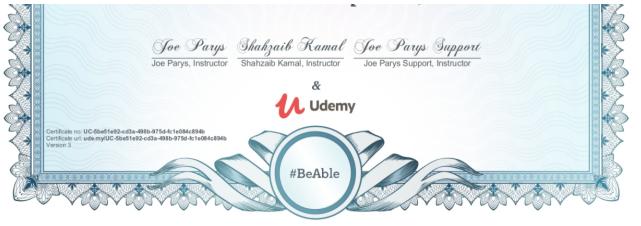
### Introduction to Discrete Mathematics for Computer Science

Discrete Math is needed to see mathematical structures in the objects you work with, and understand their properties. This ability is important for software engineers, data scientists, security and financial analysts (it is not a coincidence that math puzzles are often used for interviews). We cover the basic notions and results (combinatorics, graphs, probability, number theory) that are universally needed.

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not taught on-campus. Participation in the online specialization does not confer any academic credit or degree at this university. This certificate does not confer a university grade, course credits or degree, and it does not verify the identity of the learner.

Verify this certificate at:  
[coursera.org/verify/specialization/DRZW82PL2YYU](https://coursera.org/verify/specialization/DRZW82PL2YYU)





## < Contact >

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 Pune, Maharashtra, India

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