

INTRODUCTION

Hi! My name is Rohit Kumar Verma. I am from Banaras, Uttar Pradesh but born and raised in Hyderabad. Currently I am living in Greater Noida. In addition to my parents, I have 2 elder sisters.

I have completed my B.tech in Mechanical Engineering from Jaipur national university in the year 2017. I have 4 years of experience in Unicharm India private limited as a Production Engineer and currently I am working in same organization. To give boost to my career in IT industry, currently I am pursuing certification course in Data Scientist.

Looking to my strength, I am self – motivated person and love to lead a team which have benefited me and my current company. My weakness is I am the person who overthink before doing any task but I would like to do anything perfectly. My short-term goal is to kick start my career in IT industry with well reputed organization.

Talking about my hobbies I am very passionate about cooking which I use enjoy the most at my leisure time. Other than this I love to play gully cricket and do gardening.

After searching a lot on internet and after reading reviews and discussion with friends, I came to know that Edyoda digital university is market leader and setting high benchmark in the field of online technical education and certification courses. As I am from mechanical domain, so it was difficult for me to switch my career to other industry after having 4 years of experience in mechanical field. So I can't simply trust on anyone until it is Edyoda. Here I found that the instructors are very experienced and they taught everything from

very basic which is very useful for students like me which belong to non-IT background. They not only taught us about our course but they also guided us for our future. At last but not the least here in Edyoda the company will come to you to hire you after the completion of course which means that Edyoda will help you stand out from the crowd. That's why I found Edyoda as a best learning and career making platform for all types of student.

Thank you