

INTRODUCTION

It is a very great privilege for me to introduce myself.

I am Vikrant Deshkar. I am from Chandrapur, Maharashtra. I have completed my BE with a CGPA of 8.04 from GH Rasoni College of engg Nagpur and completed my diploma with 75% from Bajaj Polytechnic, Chandrapur.

I am a dedicated, professional and self-motivated team worker who is looking for a role where I can put my skills and experience to good use.

The specific skills and qualities I have that will benefit me within this role include, a proactive mindset, and a positive attitude to all tasks .

I am also someone who can make effective decisions and solve problems while under pressure. Learning Skill Effectively is my strength and helping others is my weakness .

My short-term goal is to complete my whole education that can be required in the future. My long-term goal is to get work with good organizations. That's all about myself.

Thank you.

WHY DATA SCIENTIST

Data is a vital asset for any business but, unless it is used efficiently, it is of no use.

Data science is something that turns vague data into meaningful insights that can be used to make various crucial decisions in an organization.

In simple words, Data science means using scientific methods, processes, algorithms, and systems to extract knowledge from data, and then leveraging that data to draw conclusions from decision making, risk

calculation, targeting the audience to even finding market gaps and opportunities.

Data is a vital asset for any business but, unless it is used efficiently, it is of no use. Data science is something that turns vague data into meaningful insights that can be used to make various crucial decisions in an organization.

Data science means using scientific methods, processes, algorithms, and systems to extract knowledge from data, and then leveraging that data to draw conclusions from decision making, risk calculation, targeting the audience to even finding market gaps and opportunities.

The biggest pro of data science is that you can work in different industries, ranging from sales/marketing to pharma/healthcare to even in industries like consulting, financial service, CPG industries, and retail. Any business that uses data to drive decisions is an opportunity for you.

Data science is a combination of various disciplines, such as statistics, computer programming, and mathematics that demands you to continuously learn new skills. Moreover, this is not monotonous work where you'll have to do the same thing again and again. Each new set of data will serve as a challenge for you.

Companies rely on the expertise of Data Scientists to help them make smarter & better business decisions. It gives Data Scientists an important and prestigious position in an organization.

Businesses are becoming data-driven and innovating every day. As more and more people are starting to use the internet, more data is being generated. According to an estimation, every person on earth creates about 1.7MB of data every second.

And businesses need data scientists to collect and analyze all this data and assist them in decisions and creating better products. Data holds

the potential to develop better products and personalize the customer experience.

Above are some reasons to become a Data Scientist.