

LETTER OF MOTIVATION

Computer Science

“Computers Are incredibly fast, accurate and stupid. Human beings are incredibly slow, inaccurate and brilliant. Together they are powerful beyond imagination.”

My Introduction:

I am “Safeer Ahmed” and I have completed my previous academics in “Class 12th from Himalayan Education Mission Higher School” and I’m looking forward to pursue my advance studies in my most favourite course of “Computer Science”.

MY MOTIVATION:

I am looking forward to building my career in Computer Science Engineering which will be intellectually challenging, but rewarding and will provide great opportunities in the long run. I believe that I am passionate, intellectually capable, and prepared to set out on this exhilarating and challenging path.

I wish to make significant real contributions to the current research projects in this field by working on innovative projects and discovering the undiscovered concepts in Artificial Intelligence.

I would like to work in the field of Computer Science to improve user experience in the technology of business which has become an essential part of our life.

Moreover, by pursuing a bachelor's in Computer Science Engineering, I will turn my passion to my profession and help the industry which I work for, develop tenfold.

The Core Reasons I want to study the esteemed course of “Computer Science”?

Learning and mastering data science has become an essential for any firm in today’s data-driven environment, making it a desirable career in any field.

Data analytics are especially vital for digital agencies, as the eventual aim is to extract meaningful and insightful insights from data and to assist organisations in leveraging data’s power.

1. Growing Demand

Since the digital world is becoming more sophisticated day by day, computer engineers are in high demand around the world to improve computer-driven activities.

2. Countless Job Opportunities

Computer Engineers can work in a variety of industries, including IT, healthcare, and security, and can have a variety of professions and functions.

3. Future Focused Career

Because computer is the driving force behind company success, computer science is a promising career path for anyone interested in learning more about it. With computer science understanding, putting yourself in a powerful position is not difficult. Learning computer science and cutting-edge technology gives you a significant asset that will help you advance in your job.

Moreover, there are many personal reasons, why I am choosing “Computer Science”.

My Previous Academics Subjects Motivated me: During my School days, I was having subjects like “Physics, Maths and Computer Science” which motivated me to continue my advance studies in the relevant field of Computer Science.

Courses that I have completed in “Computer Science”:

1. Python Language
2. HTML

Current 2022 Researches in “Computer Science”:

Virtual Reality, Human Computer Interactions and communications.

Upcoming Researches in Upcoming Years in “Computer Science”:

Advance technology about communication and huge data management and biotechnology.

I am a Person who is looking forward to gain the knowledge and build my proficiency in “Computer Science” and contribute in the researches.

Germany Companies I am Looking forward to work after completing My Course of “Computer Science”:

1. Lufthansa Systems
2. Team Viewer
3. Siemens Healthineers Ratings

I am self-assured that my good record at my previous University and professional experience give me a strong motivation. After researching quality of education that's offered at your university, and this has been in every major issue that have motivated me to pursue this program, as opportunities offered at your university can permit my potential to grow multiple bounds.

I want to highly invest my efforts in order to successfully completing this course. I would be thankful to you, if I am accorded the opportunity to pursue my Bachelors study at your university and looking forward to join your esteemed university.

Sincerely,

Safeer Ahmed