

STATEMENT OF PURPOSE

INTRODUCTION:

My name is **Student Name**, I come from a humble family . I look forward to live life and enjoy in every possible manner. If we look at my education I have recently finished my higher secondary grade 12th in the year 2019 with 53.4% , my secondary and higher secondary education were perused from central board. I had a dream of abroad studies and wanted to do my bachelors in an international country from where the degree earned will be globally recognised and I can move to a big city and can apply for jobs in good multinational companies and can have a settle and progressive carrier . I cleared my first task of IELTS preparation and appeared for the test and got 7 bands with no fewer bands 6.

WHY UK?

One of the main reasons I chose **UK** is that the degrees and qualifications from UK are known around the world as high quality and world class. With the multi-cultural diversity that an UK campus represents, students like me would benefit in terms of learning new cultures and traditions. The UK universities consistently rank among the best in the world. UK degrees can be tailored my interests and often include specific modules. UK universities are inspected regularly to ensure that they uphold the high standards of teaching, learning and research set by the government. The cultural diversity of life in British higher education is unrivalled. No wonder International students have always been an important presence in the UK, and the numbers are growing steadily.

WHY UNIVERSITY OF HERTFORDSHIRE?

University of Hertfordshire is a public university formerly recognized as Hatfield Technical College established in the year 1952. The university has many **notable alumni** that are well known in their fields. University of Hertfordshire is a member of Association of Commonwealth Universities which is the representative body of 535 universities from 37 Commonwealth countries. University was awarded with the Guardian University Award for Student Experience in 2015. The **University of Hertfordshire** has a ranking of 69, with a score of 75.5 for overall student satisfaction According to the Times Higher Education Student Experience Survey 2018. The university provides excellent research options and have wide range of courses to offer from humanities to sciences to business studies. Also it ranked gold in Teaching Excellence Framework. It would be an honour to be part of such an esteemed organization at this stage of my life. And since the university is located in close proximity to London, it would provide me ample opportunities to interact with people from diverse background and culture which would in turn help me gain international perspective on various issues and ideas. Also Hertfordshire is one of the most beautiful counties of UK and has been on top on the list of "Nicest" place to live as it is filled with countryside spectacular views and history.

WHY BSC COMPUTER SCIENCE WITH ARTIFICIAL INTELLIGENCE?

I will be part of a highly regarded well established computer science department with excellent facilities, a strong research background, and links to business and industry. I will join a lively academic community in the School of Computer Science at Hertfordshire, one of the largest and most established in the country also I will be taught by highly qualified staff, most with a PhD or other advanced degree in addition to research, teaching, or professional experience. To Choose this course with an emphasis on Artificial Intelligence and Robotics building on a base of mainstream Computer Science, or change to one of the others in our flexible programme. Artificial intelligence (AI) is a discipline in which computers and other devices are designed and developed to display intelligent characteristics. This course adds a specialist in AI to a broad base in technology and software development. Particularly in the first two years, you'll find an emphasis on software development, professional programming, the modelling and design of systems and data, the principles of networking and the user experience. These give you the core skills to specialise in AI, where you can study the analysis, design and construction of knowledge-based and expert systems, artificial life and robotics, and systems based around the use of neural networks. Thanks to the nature of this degree, I'll develop the broad skills many employers are looking for while keeping my career options open. I will have the opportunity to undertake a professional placement for third year.

CONCLUSION:

I would like to conclude that if I receive an opportunity to study in UK I would get the platform where I would get one step closer towards my dream and become successful in my life. I aim to put as much as I could into the course and I very much hope that you will look favourably upon my application. I would be honoured if you provide me with a golden opportunity to study in one of the most renowned University of UK.

Student Name