

Ever undergraduates
mention college
name study i was



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Eversince I had seen a computer during my childhood, I was drawn to this machinewhich seemed like magic to me at that time.

It is from there began my journeyto study about this magic that I felt. My parents saw this interest in me andencouraged me to follow it at a very young age. The only memory I have is thatof playing games on the computer and being amazed at what this machine coulddo.

I did not have the slightest idea of how the computer worked, but was keento learn it later on in my academics. During my school summer vacations, I tookclasses to learn the various tools of MS Office. In the 9th grade Ilearnt the basics of C programming which laid the foundation for my interest incomputer software. I completed my schooling from Sambhaji Rao Shinde Prashala inSolapur, India.

Participating in technical fests organized by my school helpedme to get a better understanding of science. By securing 76. 76% in my SSC examsfurther encouraged me to try and secure admission in a good college where Icould explore the interests which I wanted. As myinterest was in a technical field, I chose a three year diploma course inInformation Technology which would help me gain valuable technical knowledge incomputer related core subjects.

It was here that I learnt the importance of aprogramming language like C in practical applications. Mathematics too was acore subject which included topics like determinant, matrices, derivatives and integration. I take pride in stating that along with a friend, we launched a website for “ Club of

Information Technology Students” i. e. CITS having a domain name www.cits12.com.

This was a website which helped students to have a better understanding of the Information Technology department of our college. Apart from that, we did our final year diploma project and I was a group leader of that project, name is “Employee Attendance and Payroll System” in C#. and after a good team work we were secured a 1st rank in our departmental level project competition, that was a very important for me and my father because we achieve one more achievement and I secured 69.38% in my Diploma. Early in my undergraduate study I was introduced to C++, data structure, Java programming language. I understood that one was an improvement of the other. Java being the most powerful and robust language of all fascinated me the most.

I had some subject like theory of computation, machine Learning where how we can predict the future on the basis of the past experience and design and algorithm where I am able to write an algorithm to design a system with my own way, part by part I participate some paper presentation competitions some coding competition somewhere I got success and somewhere I face failure. I have taken some good lessons from failure things and from everybody who teaches me. In undergraduate study my main area of interest were machine learning. Everyone knows nowadays how much amount of data are generated in daily life, it could be difficult to manage such data it was a very vast field so I decided to gain depth knowledge of machine learning. I have read some good papers on data mining and machine learning who has cleared my basic idea related to them. I have attended some <https://assignbuster.com/ever-undergraduates-mention-college-name-study-i-was/>

workshops, I used some machine learning tools ie weka tool for classification, prediction, regression the data from various files. depending upon that we did another project which is not part of curriculum activity but for the better understanding of machine learning we classified the taxi data according to their customer request on normal days and weekends and classified that data according to them, that project leads me to gain a depth knowledge of machine learning.

At the last stage of my undergraduates I had my Final year project in java with data mining techniques and using of web services we did " meta search engine for traveler" it is basically for traveler who seek from travelling. meta search engine take the query from user and transfer to the another website like plane, bus, train take the result from there and display that result to the user and user can able to filter that according to their choice/. We got sponsorship from company name we published one survey paper on meta search engine as meta search engine for traveler in IJRISE and another research paper on same with implementation in IJRISE only. During the last two years, besides the college academics I spent most of my time attending a number of extra curricular workshops, seminars in different field of computer science.

I look forward to a career in research where I cannot only use my academic background to achieve my research goals but also make original contributions to my field of interest. I believe that graduate studies would provide me with the opportunities to attend advanced courses and would be the stepping-stone to my career in research. University of Cardiff Cardiff uk suits my research interests because of its advanced academic curriculum and <https://assignbuster.com/ever-undergraduates-mention-college-name-study-i-was/>

world-class research groups. I believe that it is the best environment for me to achieve my goals while gaining experience and exposure to a diverse student body and faculty. I believe that no other school provides students with the combination of culture, education and research environment, required for an overall personality development, as offered by your institution.

Summarizing all written above, I believe that my serious intention for study, my projects, my certifications and strong academic background in various areas of Computer Science will be beneficial for my graduate studies and research. Attending your prestigious institution would give me an opportunity to receive high-level education under the guidance of prominent professors and excellent teachers. I would regard my admission to University of Cardiff, Cardiff, UK not only as a great honor but also as a great responsibility and challenge to prove myself. Thank you for your time and consideration.

High Regards,