I feel any past triumphe do net shape a better suited condictute. Experiences only shape our tites one in a white. What we take away from those experiences is a whole other story. The reason in micromolecular partials school is because it is, and will always be, a dream of mine to be an academic.

Deliving, now, into my thought structure that impriess my interest in Computer Science.

I value inflation cours a mathematical or logical approach. Although these is not yet a clear destriction of installation availables, I could be "executive" in the logical properties and it is adopted on much that you develop an installation of it. This other land of installation I value just as made, though, These has made of a some part and I count loss yelent. It is over only the result goals in the to understand all things that interest me on the most fundamental level and goal as eres of from they work. A some which heritantical approach cannot beach as, but-one that is the installation are received, but probe that the Population State seat the solid and supposed process of a public, in Computer Stateman. It is reathermatical and taggical but if once develops an installation for their subject. They can do wonders, tangers a propriement heritiga in inflation of how a problem could be solved, or a inheritantical computer scientific heritiga in stration of the sea problem could be solved, or a inheritantic computer scientific their part of the control of their actions of a subject they do not a make of time that they are interesting their thoughts into a functioning code or a well poor. As mentioned surface, I believe, that considering the industry of evaluation of the subject require solving fundamentals. I want to pursue mentions in computer science for the very purpose, to develop an infultion for the subgrad and thus help contribute to its a fundamental contribute to its animal contribute to the seasonsh and development.

My bacteriors curriculars was my find experience with computer science, I do not before in the connect of them on finding the discussion of the connect of them on finding the discussion of the connect of the services since the very find day. My academic connect has been very challenging and rewarding, I have belon or used sampling from theoretical computer science such as flower languages and logic, or expulsivity and complexity and calificate intelligence to more proclaid courses such as programming. In Java, databases and with applications, computer selection courses such as programming in Java, databases and with applications, computer methods and operating systems. To develop my administ threating I also to be a pictures of methods select solution source, computer graphics and visualization, that I married what I make you applicabilities to course, computer graphics and visualization, that I married what I married to those in the future and included met to choose my the chartest back.

The time through the bedinanness of a fortable level to get an opportunity to work on computer graphics, I have a firm understanding of the concepts of eather graphics, solver models, sheding algorithms and lighting models, fortunes, and interaction solvertific visualization methods of viature data. Currently, I am writing my bachetine threst on the tape. This resides of disconsistent of a sone with solds and dynamic objects and its application to choosing dismissible under the super vision of Prof. Dr. Lans Limens, the head of visualization and computer graphics lab at Jacobs University. I am working to calculate a distance field of the forms beeth model relative processed and stored in the memory. This distance field is then used with a collision obtained mechanism to provide a real time change purchasises. I have not perfect and