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(2003) Bioinformatics: Database  
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addresses modern trends such as  
pharmacogenomics, evaluation of  
gene expression, recombinant  
proteins from methylotrophic yeast,  
identification of novel fermentation

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inhibitors of bioethanol production,  
and polyhydroxyalkanoate based ...

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Bioinformatics is used for  
transcriptome analysis where mRNA  
expression levels can be determined.

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Applications of Bioinformatics in  
Cheminformatics. Cheminformatics  
(aka chemical informatics or  
chemoinformatics) focuses on storing,  
indexing, searching, retrieving, and  
applying information about chemical  
compounds. Cheminformatics involves  
organization of chemical data in a



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logical form to facilitate the retrieval of chemical properties, structures and their relationships.

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Bioinformatics is a combination of biology and computer science while

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biotechnology is a broad scientific discipline where biological sciences combined with engineering.

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care, environment, etc. Applications

For Bioenergy

~~Career in Biotechnology and  
Bioinformatics~~

Considering job prospects I would say  
Biotechnology comes first to  
Bioinformatics. Biotechnology is  
related to laboratory(both dry and wet

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lab) works which include from sample extraction, preparation and further processes and the work includes (biochemistry, molecular biology, genetics, microbiology, immunology etc) whereas Bioinformatics is related to dry laboratory work where you use the biotechnology samples and

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analyse them using the software.

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addressing modern trends such as  
pharmacogenomics, gene expression,  
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methylotrophic yeast, novel  
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production

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Biotechnology is the field of study that involves the practical use of biological processes in industrial production.

The early applications of biotechnology gave rise to the making of beer, wine, and cheese. With advances in technology, vaccine development and insulin production

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biotechnology.

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Dr. Devarajan Thangadurai is  
senior assistant professor at Karnatak  
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Alzheimer ' s disease is one of the  
most severe types of dementia that



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causes problems with memory, thinking, and behavior. Biotechnology and bioinformatics are nowadays involved in the establishment of advanced methods of diagnosis and treatment, including molecular medicine, personalized medicine, gene identification and manipulation, as

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