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~~Naveed~~

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database searching  
and retrieval of  
sequence *TIC*

*Podcast #82 Anna  
Kostikova - Director  
of Analytics and  
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*Novartis Synthetic  
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Python: Intro*

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World: Medical  
Research,  
Genetics (2003)**  
Bioinformatics:  
Database

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Introduction

*Analysis of Protein  
Sequences ,*

*Bioinformatics, BS*

*Biotech 4th ( By*

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microbial  
detoxifying  
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production, and pol  
yhydroxyalkanoate  
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Bioinformatics is used for transcriptome analysis where mRNA expression levels can be determined.

Applications of Bioinformatics in Cheminformatics.  
Cheminformatics (aka chemical informatics or chemoinformatics)

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focuses on storing, indexing, searching, retrieving, and applying information about chemical compounds.

Cheminformatics involves organization of chemical data in a logical form to facilitate the

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retrieval of  
chemical  
properties,  
structures and  
their relationships.

Applications of  
Bioinformatics in  
Medicine and  
Biotechnology  
Bioinformatics is a  
combination of  
biology and  
computer science

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while

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

Biotechnology exploits cellular and biological processes to develop new technologies, as well as products

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functional in  
different fields like  
research,  
agriculture,  
industry, health  
care, environment,  
etc.

~~Career in  
Biotechnology and  
Bioinformatics~~

Considering job  
prospects I would  
say Biotechnology

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comes first to  
Bioinformatics.  
Biotechnology is  
related to  
laboratory(both dry  
and wet lab) works  
which include from  
sample extraction,  
preparation and  
further processes  
and the work  
includes  
(biochemistry,  
molecular biology,



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genetics,  
microbiology,  
immunology etc)  
whereas

Bioinformatics is  
related to dry  
laboratory work  
where you use the  
biotechnology  
samples and  
analyse them using  
the software.

~~What's the~~

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Genome  
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you the  
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bacterial species  
you have isolated  
from the  
environment, and  
analyse that  
genome for novel  
properties.

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technologies of modern biotechnology. It encompasses with a wide range of topics. It highlights the roles of targeted delivery of polymeric nanodrugs to cancer cells and microbial detoxifying enzymes in

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inhibitors of  
bioethanol  
production

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

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early applications of biotechnology gave rise to the making of beer, wine, and cheese.

With advances in technology, vaccine

development and insulin production were made possible through biotechnology.

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~~Bioinformatics +  
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Advances in  
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Bioinformatics is a  
scientific, online  
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covers high quality  
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are both relevant  
and applicable to  
the broad field of  
knowledge related



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bioinformatics in  
animal, plant and  
microbial world.

The objective of  
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The book highlights the practical utility of biotechnology and bioinformatics for bioenergy, production of high value biochemicals, modeling molecular interactions, drug discovery, and

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personalized  
medicine. Biografía  
del autor.

Devarajan

Thangadurai is  
senior assistant  
professor at  
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~~Alzheimer's~~

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disease is one of the most severe types of dementia that causes problems with memory, thinking, and behavior.

Biotechnology and bioinformatics are nowadays involved in the establishment of advanced methods of diagnosis and

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treatment,  
including molecular  
medicine,  
personalized  
medicine, gene  
identification and  
manipulation, as  
well as neural  
engineering.

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