

PERSONAL INFORMATION

Name	Aasim Shaikh
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EDUCATION

Biocon - KGI Certificate Program in Biosciences	2020	Biocon Academy	
M.Tech. Biotechnology	2018	D. Y. Patil deemed to be University, Navi Mumbai	6.28/7
B.Tech. Biotechnology	2015	D. Y. Patil University, Navi Mumbai	67.70%
Class XII	2011	Tilak College, Navi Mumbai	70.17%
Class X	2009	Terna Vidyalaya, Navi Mumbai	56.92%

Biocon-KGI Certificate Program in Biosciences

18 week full-time Certificate Program designed to provide scientific background of the applications of Biotechnology.

- Class room trainings delivered by renowned Faculty from Keck Graduate Institute, California USA and Biocon Academy
- Experiential Learning in R&D, Quality Control, Quality Assurance, Production, QCMB, and Regulatory Affairs at Biocon facilities
- Virtual training on lab scale and pilot-scale fermentation at BIOZEEN
- Virtual training in Molecular Biotechnology at Thermo Fisher, R&D centre, Bengaluru

WORK EXPERIENCE

Futuris Healthcare LLP

Sales Executive

08/2018– 06/2020

Role

- Planning and execution of sales at executive level for parent company represent by Futuris Healthcare
- Prepare sales budget, reports, forecast and consolidated profit and loss reports to the reporting head
- Contribute towards the sales strategy such as tactical, marketing campaign, pricing, product, and service delivery

PROJECT EXPERIENCE

D. Y. Patil Deemed to be University, Navi Mumbai

01/2018 – 05/2018

Project Title	Investigating effect of aspirin and diclofenac <i>in vitro</i>
Responsibilities	<ul style="list-style-type: none"> ▪ Drug-Ligand Interaction studies using AUTODOCK and HEX ▪ Routine cell line maintenance ▪ Checking cytotoxicity of drug using MTT, morphological and cell viability studies ▪ Plotting graphs using PRISM package

D. Y. Patil University, Navi Mumbai

01/2015 – 05/2015

Project Title	Optimization of experimental design for EGFR expression studies in oral squamous cell carcinoma of Indian ethnicity
Responsibilities	<ul style="list-style-type: none"> ▪ Isolating DNA from FFPE samples ▪ Setting up experiment of PCR, AGE and PAGE for isolated DNA sample ▪ Analysis results using Excel

ACHIEVEMENTS

Publications	A. Shaikh, H. Gangrade, N. Agrawal, M. Bhoir, K. Singh; Preliminary Investigation on Repurposing of NSAIDs by Assessing Cytotoxic Effect on Hepatic Cell Line; Research journal of life sciences, bioinformatics; pg102-112; DOI: 10.26479/2018.0406.40
Workshops / Conferences	<ul style="list-style-type: none"> ▪ One day training on best laboratory practices and hands on experience with fume hood, Biosafety cabinet, and vertical laminar flow at KEWAUNEE, 19th October 2019 ▪ Biotechnology for crops improvement, 21-22nd September 2017 ▪ Workshop on flow cytometry and data analysis; 11-12th May 2015 ▪ National Conference on "Frontiers in Biotechnology and Bioinformatics", 30-31st January 2014 ▪ National Symposium on Stem Cell and Regenerative Medicine, 25th January 2014 ▪ Hands on training in techniques in virology and immunology; 1-7th June 2013

INTERESTS & HOBBIES

Listening to Books, Meditations and travelling