

Name: **SAMRAT DEBNATH**

Department: **Pharmaceutical Analysis (Ph.D)**

Contact Address : **S/O- BISHNUPADA DEBNATH,
Sakaibari, Dharmanagar, Tripura(N), India-799250
Mobile: 8088063431**

Email ID: **Samratnath11@yahoo.com**



Educational Qualification: **M. Pharmacy.**

Year of Registration: **July 2018**

Project Supervisors:

Dr. M.R. Jeyaprakash, Assistant Professor,

Department of Pharmaceutical Analysis,

JSS College of Pharmacy, Ootacamund.

Research Abstract (Not more than 100 words: Please work on this space creatively to brand your Portfolio): ***Impurity profiling and genotoxicity approach for stress induced related substance on antiepileptic drug moiety.*** The present proposal idea has intended from the current scenario in synthetic medicine and its development in pharmaceutical market. The different proposals submitted by the pharmaceutical industry in the New Drug Development (NDDA) area showed that the keen of pharmaceutical industry interest towards the healthy India by eradicating and prevent the life threatening diseases. All the drugs have good therapeutic effect on the biological system in potent dose but they are the successive results of different synthetic pathways. The development of drugs is generally taken for granted along with their quality, safety and efficacy. In this context quality commands have special attention because the products can affect the life of human beings directly. It was not recognized until the tragic effects of thalidomide that the procedures employed by the drug manufacturers were inadequate. Legislations were adopted governing the evaluation of drugs in many countries. However, despite all the advances made, concern about the quality of drugs is still not updated.

Fellowships: Govt/Non-Govt _____ Nil _____

Awards & Scholarships (Top 5 of your achievements in short bullet points)

Achieved 1st place in ***“Tamilnadu Pharmaceutical Welfare Trust” During my M.Pharmacy.***

Way Forward: (Drop few line (NMT 50 words) to describe where you position yourself in 5 years)

As well I wish I would like to see in this five years in a suitable position as a post-doctoral spot where I can fulfil my all of Research Work with a decent situation and apposite environment where I can complete my treasured Project Work. I hope it will be really relevant to medicine field and I hope it will give a better support in further research and development effort in Pharmaceutical field.