# **Curriculum Vitae**

| Name                       | : Gopa Chatterjee  |
|----------------------------|--|
| <b>Current Designation</b> | : SACT   |
| <b>Permanent Address</b>   | : Vill- Rabindranagar, P.O: Media,   |
|                            | P.S: Swarupnagar, North 24 Paraganas, Pin No. 743273.                                |
| Present Address            | : Shibani apartment, 4 <sup>th</sup> floor, 5A, 2Mahajati, 4 <sup>th</sup> bye lane, |
|                            | Durganagr, Dum Dum, Kolkata-700028   |
| Mobile No.                 | : +917501509266  |
| Alternative No.            | : +919732562916, 9474150345  |
| E-mail                     | : chatterjeegopa02@gmail.com   |

#### **CAREER OBJECTIVE**

Enthusiastically work for an organization for its development and enhance my own skills and knowledge.

# EDUCATIONAL QUALIFICATION

| Institution                  | Board/University | Year | Course           |
|------------------------------|------------------|------|------------------|
| WBSU                         | WBSU             | 2015 | M.Sc.            |
| Sree Chaitanya Mahavidyalaya | WBSU             | 2013 | B.Sc.            |
| Media Bastuhara High School  | WBCHSE           | 2010 | 10 + 2           |
| Media Girls High School      | WBBSE            | 2008 | 10 <sup>th</sup> |

# **Teaching Experience**

- I attached with Gour Mohan Sachin Mandal Mahavidyalaya from august 2016 to august 2018 as a Guest lecturer.
- I involved with Sarojini Naiudu College For Women from july 2018 to December 2019 as a Guest lecturer.
- I involved with HMM College For Women since july, 2017 to dec, 2019 as guest lecturer and from jan,2020 to till now as SACT

#### **COMPUTER PROFICIENCY**

- > Computer Basics.
- Microsoft Office (Word, Excel, PowerPoint)
- > Well versed with internet.

## **PUBLICATION**

- Mukherjee S, Chatterjee G, Ghosh M, Das B, Majumder D, (2016) "Efficacy and toxicity assessment of different antibody based anti-angiogenic drugs by computational docking method." Advances in Bioinformatics, Volume 2016, Article ID 7053712, http://dx.doi.org/10.1155/2016/7053712.
- Chatterjee G, Mukherjee S, Majumder D, (2016) "Efficacy and toxicity assessment of different clinically used small molecular tyrosine kinase inhibitors by computational molecular docking method." Journal of Metabolomics & Systems Biology, Vol. 2, Iss 1. ISSN: 2329-1583.

## **BOOK CHAPTER**

• Chatterjee G, Majumder D (July, 2017) "Development of Algorithm for Detection of Malnutrition from Growth Dynamics Pattern in Children." Molecular Physiological and Nutritional Responses During Pathophysiological Alteration of Cell Function, Vol. 1, 131-136, ISBN : 81-89169-33-5.

### POSTER PRESENTATION

- Poster presented in UGC Sponsored Two Days National Seminar on "Nutritional Deprivation in the Midst of Plenty An Attempt to Create Awareness" organized by Dept. of Food & Nutrition, Raidighi College in collaboration with Dept. of Botany, Raidighi College and Dept. of Microbiology, Sarsuna College on 22<sup>nd</sup> & 23<sup>rd</sup> September, 2015.
- Poster presented in National Conference On "Molecular Physiological And Nutritional Responses During Pathophysiological Alteration Of Cell Function" organized by Dept of Physiology, West Bengal State University on 16<sup>th</sup> March, 2016.

### HOBBIES

- Listening to music
- > Singing
- > Drawing
- Jewellery making
- ➤ Hand crafting
- Surfing Internet

#### PERSONAL DETAILS

| Date of birth  | : 02/09/1991                  |
|----------------|-------------------------------|
| Father's Name  | : Rabindra Narayan Chatterjee |
| Gender         | : Female                      |
| Marital Status | : Married                     |
| Nationality    | : Indian                      |
|                | · Rongoli Hindi and English   |

Languages Known : Bengali, Hindi and English.

### **DECLARATION**

I hereby declare that the above written particulars are true and correct to the best of my knowledge and belief. I will solely be responsible for any discrepancy found in them.

Date :

Place :

Signature