

RITWIK SHUKLA

POSTGRADUATE STUDENT

@ ritwik7898@gmail.com +919123661524 48/1, L.N.T. Road, P/O Botanical Garden, Shibpur, Howrah
West Bengal, India @RitwikShukla10 https://www.linkedin.com/in/ritwik-shukla-87ba22166/



ACADEMIC QUALIFICATIONS

Postgraduate Student

Vellore Institute of Technology

July 2018 – Ongoing Vellore, Tamil Nadu

- M.Sc. in Biotechnology, Current CGPA 6.8 out of 10 (1st Semester)

Undergraduate Student

Maulana Abul Kalam Azad University of Technology-Kolkata

March 2018 – Completed Kolkata, West Bengal

- B.Sc. in Biotechnology, Overall CGPA 7.0 out of 10 (6 Semesters)

Higher Secondary Education

West Bengal Council of Higher Secondary Education

March 2015 – Completed Kolkata, West Bengal

- Graduated from Narmada High School, Kolkata, West Bengal, Percentage: 75

Secondary Education

West Bengal Board of Secondary Education

March 2013 – Completed Kolkata, West Bengal

- Graduated from Ramakrishna Mission Vidyalaya, Narendrapur, Kolkata, West Bengal, Percentage: 77

PROJECTS

A Comprehensive Database on Fabry Disease

Vellore Institute of Technology

3 Semesters – Ongoing Vellore, Tamil Nadu

- A specialized database which will provide incorporation of various dynamic scores using diverse simulation methods accompanied by gene, disease and protein information and will turn as a valuable reference resource for molecular pathologists to disclose SAPs and GLA gene relationships in Fabry Disease.

A Webpage Design on Alzheimer's Disease

Institute of Genetic Engineering

3 months Kolkata, West Bengal

An offline webpage design based on various details about Alzheimer's Disease using Dreamweaver software. It is just a webpage for easy reference regarding the onset of Alzheimer's Disease for medical reference.

A DAY OF MY LIFE

MY LIFE PHILOSOPHY

"Success is not final, failure is not fatal: it is the courage to continue that counts."

MOST PROUD OF

1st Prize in Intraschool Debate Competition

In Secondary Level

1st Runner Up in Intraschool Table Tennis Tournament

In Secondary Level

Huge appreciation for a Stand Up Debut

In Undergraduation Level

STRENGTHS

Hard-working Eye for detail

Motivator & Go-getter

Chromatography ELISA

Gram Staining IMViC

Swiss PDB Viewer

Autodock for Molecular Docking

PyMOL

LANGUAGES

English ●●●●●

Hindi ●●●●●

Bengali ●●●●●

German ●●●●●

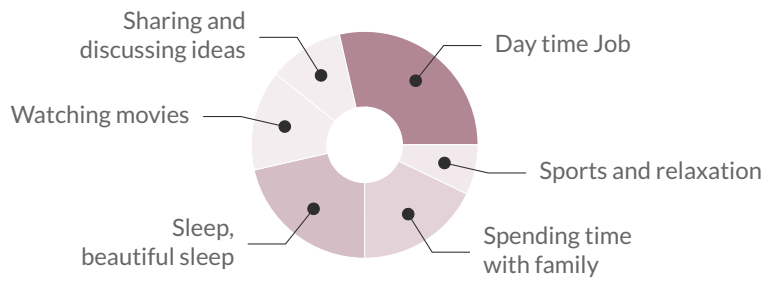
ASPIRATION

Summer Internship Project

Your University

June 2019 India

Thesis title: Tentative



REFEREE(S)

- Dr. George Priya Doss, Professor, School of Biosciences and Technology, Vellore Institute of Technology, Vellore, Tamil Nadu.