

Sneha Dasgupta

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sneha-dg.github.io

Summary

Strong understanding of Mathematical and Statistical tools
In-depth technical skills in R, Python, MATLAB and Microsoft Excel
Interpersonal and leadership skills in diverse professional environments and through community engagement

Education

Honors Bachelor of Science, Mathematics Major + Statistics Major (2015 - 2019)
University of Toronto, St. George Campus
Year 3 GPA: 3.71 / 4.00
Award(s): Regents In-Course Scholarship (Merit-Based)

Certification

R Programming by Johns Hopkins University on Coursera earned on May 30, 2017
Grade Achieved: 94%
Intensive Elementary French Language Course from Institut de Touraine, France
Grade: 18.6/20 (93%)

Work Experience

Peer Mentor, **Department of Statistical Sciences, University of Toronto**; Toronto, Canada— January 2018 - Present

- Mentoring a group of First-Year Students interested in a Statistics Degree

Intern, **Hive Up**; Singapore, Singapore – July - August 2017

Hive Up is a Financial Technology Start-Up

- Conducted marketing campaigns to sell Hive Up's product
- Created content to improve investor pitch using Web Applications

Intern, **Seraphic Management and Advisory Pvt. Ltd.**; Mumbai, India – May - June 2016

Seraphic is an Equity Portfolio Management business

- Developed an Excel Database that sized the investment opportunity in the Infrastructure sector in India

Intern, **Ernst & Young Global Ltd.**; Mumbai, India – May - June 2014

- Identified investible Indian start-ups based on the InTech50 2014 Awards

Community

Engagement

Project Leader, **Centre for Community Partnerships at the University of Toronto**

- Led a Community Project to help underprivileged high-school students in the York South-Weston Region of Toronto

Blog Editor, **Innovation Hub at the University of Toronto**

Innovation Hub is a Research Hub that aims to improve Student Life at the University.

- Developing promotional content for the website to promote awareness and improve feedback