AYESHA CHOPRA

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PROFILE

Completed my Bachelor of Technology (Biotechnology) Program at Amity University. With strong fundamentals in Mathematics, Computer Science and Statistics, and proclivity towards data science, I see myself competent and a productive asset for the Masters in Business Analytics program at Deakin University.

WORK EXPERIENCE

01/04/2020-Present Simran Shri Shri International (SSSi), Noida (India)

Sales Representative

Currently working as the Team Lead of the Sales Department of the organization.

03/02/2020-16/03/2020 Institute of Genomics and Integrative Biology, Delhi (India)

Research Trainee

Worked on a project which involved cloning of 14-3-3 Sigma protein's gene and its

expression.

07/2018-01/2020 Amity University, Noida, Uttar Pradesh (India)

Research Trainee at Amity Institute of Biotechnology

Worked on a project entitled "Effect of human enteric pathogen colonization on speck

disease development on Solanum lycopersicum".

15/05/2019-06/07/2019 Jamia Millia Islamia, New Delhi (India)

Research Trainee at Department of Biotechnology

Worked on a project titled "Induction of aggregation in Human Serum Albumin". Studied the effect of concentration of HSA on its own aggregation and the effect of extract obtained from the bark of *Commiphora wightii*, an Ayurvedic Plant, on

aggregation of HSA.

EDUCATION AND TRAINING

07/2016-09/2020 Bachelor of Technology in Biotechnology

Amity Institute of Biotechnology, Amity University, Noida (India)

Marks Obtained: CGPA 8.59 (85.9%)

2015–2016 Senior School Certificate (Class 12)

Amity International School, Noida (India)

Marks Obtained: 94.6%

Major Subjects: English, Physics, Chemistry, Mathematics, Biotechnology

2012–2014 High School Certificate (Class 9 &10)

Amity International School, Noida (India)

Marks Obtained: CGPA 9.8

Major Subjects: English, Hindi, Mathematics, Science

WORKSHOPS, PROJECTS AND CONFERENCES

30/01/2020–01/02/2020 International Conference on Advances in Biosciences and Biotechnology, Department of Biotechnology, Jaypee Institute of Information Technology, Noida Presented a Poster entitled Effect of human enteric pathogen colonization on

speck disease development on Solanum lycopersicum.

25/06/2018–06/07/2018 GROW Research Laboratory, Narayana Nethralaya, Bangalore (India)

Three-week observer-ship on Preparation of Competent Cells, Transformation,

Restriction Digestion and Plasmid Extraction.

08/06/2018–23/06/2018 CbS Technologies Pvt. Ltd., Greater Noida (India)

Methods of proper waste disposal and utilization were understood – principle, working, uses and applications of bio-digester, vermi-composter, green waste to organic compost machine, bio-gas reactor and kitchen wastecomposter.

24/09/2016–25/09/2016 Helix BioGenesis, Noida (India)

Hands-on workshop in PCR Applications and Genetic Engineering.

JOB-RELATED SKILLS

- Basic knowledge of C, JAVA and C++, MATLAB
- Good command over MS-Office.
- Meticulous in record keeping and administration.
- Fluent speaking skills.
- Problem Solving Skills with Analytical Strategies.
- Good Teaching skills. Helped my classmates with preparation for exams, doing assignments and understanding topics and concepts of subjects. Also trained the new executives of the organization I currently work in.
- Good Writing skills, developed while writing summer internship/training reports in college.

PERSONAL SKILLS

- I regard myself as a fast learner in terms of understanding an organization's service and its operations.
- During my time at SSSi I have understood key principles and fundamentals of management.
- Developed my speaking skills, discipline and leadership qualities at Military Training Camp, Manesar.
- Developed micro-management leadership skills through my experience as a distributor in SARSO, a
 direct selling company, where I managed a team of over 20 direct sellers in my network, from May 2017
 to October 2017.
- Developed good public speaking and team-leading skills while preparing content and assigning responsibilities for group presentations in class.
- Developed leadership qualities and skills of managing pupils during my time as the Discipline In-charge at school.
- Developed teamwork skills by participating in University Sports Meet (Played Football).
- Developed interpersonal skills by volunteering at various events organized within the university.
- Developed a competitive nature by participating in vocal music competitions.

AWARDS AND ACCOMPLISHMENTS

2016-2020	Awarded Merit Scholarship for each Academic Year
2017	Completed "Visharad" in Indian Classical Music (Vocal) from Gandharva Mahavidyalaya, New Delhi
2014–2016	Acted as Discipline In-charge at school
2014	Awarded Certificate of Merit for obtaining Grade 'A1' in all subjects offered by CBSE

2013 Qualified for the Global round of World Scholar's Cup

LANGUAGES KNOWN

- English (Advanced Skills)
- French (A1 Level)
- Hindi (Native Proficiency)

HOBBIES AND INTERESTS

- Singing Indian Classical Compositions
- Travelling
- Adventure sports
- Reading