

## PERSONAL INFORMATION

## Akanshak Singhal



📍 Sports Kollégium,, Móricz Zsigmond körút 4, Debrecen 4032, Hungary

☎ +36 70 3001998

✉ [akanshak@zohomail.eu](mailto:akanshak@zohomail.eu)

💬 Skype : live:.cid.9c54c91dffe92a11

Sex MALE | Date of birth (dd/mm/yyyy) 11/02/2002 | Nationality INDIAN

## WORK EXPERIENCE

August 2020 – July 2022

## Office Assistant

BABA PAPER IMPEX, Delhi, INDIA

- Maintained Sample stocks and dealing with other administrative support tasks
- Completing banking transactions work and carrying out collecting payment from the market
- Handling incoming phone calls and other communication as needed
- Helped organize and maintain office common areas
- Greeting clients and visitors with relevant information as needed
- Ensured office equipment is properly maintained and serviced
- Resolving office-related issues

July 2020 – July 2020

## IEUK – Business, Operations &amp; Marketing Intern

BRIGHT NETWORK, UK

- Took part in skills sessions with Google, P&G, Enterprise and other top firms
- Received good feedback on a sample work simulating a real world marketing tasks

## EDUCATION AND TRAINING

September 2022- Present

## Undergraduate Degree

University of Debrecen - BSc Earth Sciences, HUNGARY

- Awarded full-ride Stipendium Hungaricum scholarship (2022-2025)
- GPA: 4.25/5

July 2018- July 2020

## AISSCE – XII Grade

Maharaja Agrasen Model School – Pitampura, Delhi, INDIA

- Coursework in English Core, Mathematics, Business Studies, Economics, Informatics Practices and Physical Education
- Graduated with 87.8 % (439/500) GPA (5 Subjects)

April 2016 – May 2018

## AISSC – X Grade

Prince Public School – Rohini, Delhi, INDIA

- Coursework in English, Mathematics, Social Science, Science and Hindi
- Graduated with 82.4 % (412/500) GPA

## PERSONAL SKILLS

Mother tongue

Other language

HINDI

ENGLISH

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
C1	C1	C1	C1	C1

Computer skills      Java, MySQL database, Python, MS Office, HTML, CSS

## ADDITIONAL INFORMATION

**Volunteer**      European Solidarity Corps project (10/07/2023 - 18/08/2023), Hungary  
Theme: **2 Festivals 1 Volunteering**

- Volunteered at Origanix and Chekafest Festival.
- Assisted with food preparation.
- Worked as a bartender.
- Maintained cleanliness in compost toilets.
- Set up and organized camping areas.
- Participated in decorating and disassembling the stage and other event-related items.
- Constructed rock floors and maintained composting toilets.
- Mixed cement for wall construction.

European Solidarity Corps project (22/08/2023 -06/09/2023), Slovenia  
Theme: **Solidarity in Community**

**Farm Volunteering:**

- Assisted with wood cutting on the farm.
- Worked on garden weeding tasks.
- Helped in constructing a compost toilet.
- Provided support to a family affected by floods in Slovenia.

**Maksimal Festival Volunteering:**

- Participated in arranging equipment and materials for the festival.
- Assisted in cleaning the festival grounds at the end of the event.

**Projects**      European Green Capital Lahti Summer School - Worked on the 'Nature & Water' development projects focused on the themes related to the European Green Capital Year.

IEUK - 2020 (Topic - Business, Operations and Marketing)

Summary of rationale for the launch includes

- Comparison of the three cities using competitive analysis framework.
- Market plan including market research, marketing strategy, budget allocations, marketing objectives.
- Recommendation for successful launch of the project

Machine Learning Project (Summer School)

- To help used the attributes of Pokemon data set to train a model to predict if the Pokemon is legendary or not.
- In addition, data analysis and prediction of Corona-virus based on the correlation.

## Honours and awards

Student Fellow - Data Science for Social Good

- Accepted for 6-week course (Data Science for Social Good 2020) to empower high school data scientists and social entrepreneurs with the skills to leverage data science and its versatile tools.
- Instructed and led by Nicole Meister, Princeton'22 and mentored by Delia Bullock, Google.
- Acceptance rate less than 25% of the total application received

Full Fee Waiver - Machine Learning Virtual Summer Camp 2020

- Selected and received Fee Waiver for Machine Learning Virtual Summer Camp from Minnesota Center for Financial and Actuarial Mathematics, (MCFAM), University of Minnesota

Need-based Scholarship – CodeChef (2019)

- Awarded scholarship for CodeChef Programming Summer Camp 2019 in collaboration with and held at Indraprastha Institute of Information Technology, Delhi (IIIT-D).

## Memberships

Association for Computing Machinery ( Oct 2020 – 2022)