

Resume of Md. Hasem Ali

Personal Information

Name : Md. Hasem Ali
Mobile : +8801738-444967
Email : hasemiuk@gmail.com



Career Objectives:

I am an enterprising young professional intending to continue my development in food and beverage industries. I would like to help my country to be a developed country via helping my respective organization. I would like to lead a team through my pro-active attitude, enthusiasm and hard work.

Educational Qualification:

Name of Examination	Board/University	Subject/ Department	Passing Year	GPA/CGPA
M.Sc.	Islamic University, Kushtia-7003, Bangladesh.	Applied Nutrition & Food Technology	2018 (Exam held in 2020)	First Semester (3.46 out of 4) Second Semester (Finished all theoretical, practical and viva-voce exams). The result will be published very soon.
B.Sc. (Honours)	Islamic University, Kushtia-7003, Bangladesh.	Applied Nutrition & Food Technology	2017 (Exam held in 2018)	3.46 (Out of 4)
Alim	DhopaparaMohonpurAlim Madrasah	Science	2013	4.92 (Out of 5)
Dakhil	DhopaparaMohonpurAlim Madrasah	Science	2011	5.00 (Out of 5)

Research experiences:

My major research work in the past (during 4th year to fulfill the requirement of Bachelor of Science degree) was mainly focused on the estimation of serum creatinine for renal function test as well as on the assessment of lipid profile (HDL, LDL, TG, TC) and liver function through estimation of SGPT or ALT. I also learned IBM SPSS software to analyze the Correlation Co-efficient for the above mentioned parameters (between age, sex, physical activity, BMI, food frequency, food habit & drug).

Instruments Operated During Study:

Biochemical analyzer (AE- 600F, Erma Inc., Japan), low temperature incubator ((NEX-202S, Nexus Technologies Co., Ltd., Seoul, Korea), UV Spectrophotometer (U-2900 UV/VIS Spectrophotometer 200V, 2J1-0004, HITACHI, Japan), refrigerated large capacity centrifuge (Combi-514R, Hanil Science Industrial Co. Ltd.), Muffle Furnace (Model DF-Z, Dae Heung Science, Korea), Rotary evaporator, Soxhlet apparatus, Freeze-dryer (Eyela FDU-2200 and Eyela PFR-1000), Vacuum Oven: VO-10 (Jeio Tech Co.).

Inplant Training at Different Food Industries:

1. **Skyline Food & Beverage Ltd**, Feni, Bangladesh: Year: 2018; Duration: One Day; Organizer: Dept. of Applied Nutrition & Food Technology, Islamic University, Kushtia.
2. **Rashid Oil Mills Rice Bran Oil (RBO)**, Pabna, Bangladesh: Year: 2017; Duration: One Day; Organizer: Dept. of Applied Nutrition & Food Technology, Islamic University, Kushtia.
3. **Pran Agro Ltd. Natore**: Year: 2016; Duration: Three Days; Organizer: Dept. of Applied Nutrition & Food Technology, Islamic University, Kushtia.
4. **Natore Sugar Mill Ltd.** :Year: 2016; Duration: Three Days; Organizer: Dept. of Applied Nutrition & Food Technology, Islamic University, Kushtia.

Experiences in participating Seminars:

1. Participated in an international seminar on “Genetically Modified Food” which was held at BirshresthoHamidurRahman Central Auditorium, Islamic University, Kushtia, Bangladesh.
2. Attended in international seminar on “Role of Nutrition in health and Development” which was held at BirshresthoHamidurRahman Central Auditorium, Islamic University, Kushtia, Bangladesh on May 06, 2017.

Personal Information:

Father's Name : Late AbulKashem

Mother's Name : Samsun Nahar

Permanent Address :Fulbari, Puthia, Rajshahi.

Date of Birth : 02-03-1995

Nationality : Bangladeshi (By Birth)

Blood Group : B⁺

Foreign Language Proficiency:

1. English : Speaking (Fluent), Reading (Fluent), Writing (Fluent)
2. Bengali : Native language
3. Arabic : Speaking (poor), Reading (good), Writing (poor)

Computer Literacy:

- 1 Operating system: Windows
- 2 Package : MS Office Professional (Word, Excel, Power Point, Photoshop, etc)
- 3 SPSS

Extracurricular Activities

1. **Debater** of the IUDS (Islamic University Debating Society).
2. **Executive Member** of the Pustibid Foundation.
3. **Member** of the Nutrition Initiative, IU Unit.
4. **Leading Member** of Nutrition Club, IU Unit.

References:

Dr. Md. AnwarulHaque

Honorable Dean

Faculty of Biological Science

&

Professor

Dept. of Biotechnology and Genetic
Engineering

Islamic University, Kushtia-7003,

Bangladesh

Mobile: +8801726522202

E-mail: haqueanwarul41@yahoo.com

A. T. M MijanurRahman, Ph.D.

Professor

Dept. of Applied Nutrition & Food
Technology

Islamic University, Kushtia-7003

Bangladesh.

Mobile: +8801716053597

E-mail: mijananftiubd@gmail.com

All information in this resume is true and correct to the best of my knowledge and belief. I hereby declare that all the above information is correct.



Signature