

# Ibrahim Alyami

Current address: National Center for Genomics Technology.

King Abdulaziz City for Science and Technology (KACST)

Riyadh, Saudi Arabia 11442.

Phone number: +966500441419

E.mail address: [ibrahim\\_alyami2@hotmail.com](mailto:ibrahim_alyami2@hotmail.com)

## Genomic Technologist

### Skills

---

I am professional, detail oriented, creative, organized, Biologist, Pharmacy Technician, instructor, presenter with physiological, anatomical, genetic, pharmacological, pharmaceuticals backgrounds. I am medical prescriptions reader, dispenser and filler. I have very good skills in genomic sequencing (Next Generation Sequencing). I am Hardworking, reliable, with always a positive attitude with my colleagues.

### Experience

---

December 2017 - PRESENT

**KACST, Riyadh (Saudi Arabia) - Genomic Technologist.**

- Using sophisticated machines for Next Generation Sequencing.
- Doing all steps needed for sequencing using a standard protocol.
- We also use SANGER, Proton ION TORRENT, and illumina machines.

August 2016 - November 2017

**Al Ghad Colleges for Applied Medical Sciences, Najran (Saudi Arabia) - Biology Lab. Supervisor**

- Teaching Human Biology Lab. Materials to students in the preparatory year.
- Responsible about everything in Laboratory.

February 2004 - August 2006

**King Faisal Specialist Hospital and Research Center, Riyadh (Saudi Arabia) - Pharmacy Technician.**

- Responsible about the prepackaging area in the Inpatient Pharmacy.
- Preparing tablets and liquids as a unit dose for patients admitted in the hospital.
- Doing extemporaneous preparations by converting tablets to syrups for patients as needed.
- The hospital capacity was 700 beds at that time.

### Education

---

August 2008 (GAP from 2011 to 2013 for VISA RENEWING) -May 2015

**Indiana State University, Indiana (USA) - Bachelor of Science in Biology.**

**May 2000-November 2003**

Riyadh College of Health Science, Riyadh (Saudi Arabia)- Diploma in Pharmacy.

## Grades

---

High School GPA: 95%.

Pharmacy Diploma Degree GPA: 4.16 out of 5.

Science in Biology Degree GPA: 3.17 out of 4.