Curriculum Vitae

PERSONAL INFORMATION

Ghazanfar Ali

- House # P481- Al madina Park, Street # 06, Jaranwala, Faisalabad (Pakistan)
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- alijutt481@gmail.com

WORK EXPERIENCE

Jan 2022– Present	**Incharge Coal and Biomass lab** Arzoo Textile Mills Limited | Khurrianwala, Faisalabad
Nov 2017– Oct 2018	**Lecture** Gomal university sub campus | Jaranwala, Faisalabad (Pakistan)
Apr 2016– Mar 2017	**Trainer engineer** Hussain Sugar mill. Jaranwala, Faisalabad (Pakistan)

EDUCATION AND TRAINING

2018– 2020	**M.Phil. Coal Technology** (Equivalent to Master diploma in Czech Republic, According to rektorka č.j. *7516/2747/2016-9202*, datum 20-09-2016 Vysoká školy ekonomicka v Praze (VŠE)) University of Punjab, Lahore (Pakistan)	EQF level 7
2012–2016	**B.Sc. Chemical Engineering** University of Engineering and Technology, Lahore (Pakistan) Pakistan engineering Council # CHEM/18142	EQF level 7

PERSONAL SKILLS

Mother tongue(s) Urdu

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B2	C1	B2	B2	B2

English — values above

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Communication skills Good Communication Skills (I gained through good communication skills from my job and as well as during my lecturer-ship).

| Organizational / managerial skills | Good leadership skills (I gained leadership skills during my job) |

Job-related skills   Ability to convert huge information into data

Written Communication, ability to process files and case studies faster due to my exposure to public services

Planning and Organizing skills which got polished due to the nature of job.

Computer Skills, used during my M.Phil thesis for analysing and result estimations.

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Independent user	Independent user	Independent user

Digital competences - Self-assessment grid

ADDITIONAL INFORMATION

Research Thesis   **OXY- Thermochemical Kinetic Conversion of Lignite Coal using TGA Analysis Technique**.

Production of 730ton/day Gasoline and Diesel from Woody Biomass using Pyrolysis Technique.