

# **SAJID MUHBAT**

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## **OBJECTIVE**

Seeking opportunities in various prestigious & well – reputed organizations. Where I could enhance all my professional skills for the betterment of that esteemed organization.

## **PERSONAL DETAILS**

- S/O Muhsbat Ali
- D.O.B 14<sup>th</sup>, April, 1985
- Married
- Muslim
- Pakistani
- N.I.C # 42301-1313852-5
- District Domicile Karachi

## **QUALIFICATION**

**PhD (Chemical)** (2021)

**M.E. (Chemical)** (2011)

With 3.63 CGPA from NEDUET, Karachi

**B.E. (Chemical)** (2008)

With Overall 73.72% From Mehran University Of Engineering & Technology, Jamshoro.

**HSC** (2002)

From Govt. Islamia Science College Karachi.

**SSC** (2000)

From Govt. Prov. High School Kambar

## **FIELD EXPERIENCE**

- 6 Months Experience in Gatron Industries Ltd. Karachi, as Trainee Engineer.
- Working experience as Lecturer and Assistant Professor, Department of Chemical Engineering, NEDUET, Karachi. Joining date Feb. 1<sup>st</sup> 2010 (Present)

## **PhD Title**

- Liquid Fuel Production by Co-pyrolisis of Waste Engine Oil and Waste Frying Oil.

## **Research Papers**

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- Muhbat, S., Tufail, M., & Hashmi, S. (2021). Production of diesel-like fuel by co-pyrolysis of waste lubricating oil and waste cooking oil. *Biomass Conversion and Biorefinery*, 1-11.
- Sajid Muhbat\*, Tufail M., Aniqqa Saleem, Kainat Amin Ismail Bora, Sheheryar Arshad, Hafiz Amin-Ur Rehman, Saud Hashmi, Awan Zahoor (2015). Liquid Fuel Production by Co-pyrolysis of Waste Cooking Oil and Waste Engine Oil. 1st International conference on Advanced Materials and Process Engineering, NED University.