CURRICULUM VITAE

A) PERSONAL DATA:

NAMES: Oghenejoboh, EwomazinoOreofe

DATE OF BIRTH: 30thDecember 1995

PLACE OF BIRTH
LOCAL GOVERNMENT AREA:
STATE OF ORIGIN:
NATIONALITY:
MARRITAL STATUS:
Ughelli
Isoko North
Delta
Nigerian
Single

HOME TOWN: Owhelogbo-Owhe

PERMANENT HOME ADDRESS: School Road, Ighwreovie, Ughelli **POSTAL ADDRESS:** c/o Dr. K. M. Oghenejoboh

Department of Chemical, Engineering Delta State University, Oleh Campus

P. M. B. 22, Oleh. Delta State

CONTACT TEL. NOS.: 08102565736

EMAIL: jobohruki@yahoo.com

B) ACADEMIC BACKGROUND.

(a) Educational Institutions Attended with Dates:

1.	Kogbodi Secondary School, Ughelli, Delta State	2005-2011		
ii.	Delta State University, Abraka.	2011-2016		
(b) Academic/Professional Qualifications with Dates				
i.	West African Senior School Certificate (WASSC)	2011		
ii.	B. Eng.(Chemical Engineering) – First Class Honours	2016		
iii.	Certificate in Health, Safety and Environment	2018		

C) Awards and Honours

i. Agbami Medical and Engineering Professionals Scholarship Award 2012 – 2016

ii. NNPC/MPN Undergraduate Scholarship Awards 2012 - 2016

D) WORK EXPERIENCE

Employer	Position	Job Description	Period
KaronePhotoworld Limited, Port Harcourt, Rivers State	Industrial Attachee	Served as customer service representative, assisted in photo editing, printing and finishing.	June- October 2015
Department of Mechatronics Engineering, The Polytechnic, Ibadan	Laboratory Technologist/Substitute Lecturer (NYSC)	 Setting the laboratory for student's practical Supervising practical work Teaching Thermofluid to ND 1 students 	2017-2018

E) PROJECT EMBARKED ON

Adsorption of Crude Oil from Marine Water using Activated Carbon made from Coconut Husks.

F) REFEREES

i) Dr. Samuel E. Agarry Head of Department Department of Chemical Engineering Delta State University, Abraka Oleh Campus, P. M. B. 22, Oleh Tel. 08055529705

ii) ProfAjinomoh, C.S. Department of Chemical Engineering, Ahmadu Bello University, Zaria. collinajinomo@yahoo.com. Tel. 07037251392

iii) Professor Igbafe, A. I. Department of Chemical Egineering, AfeBabalola University, Ado-Ekiti igbafe a i@yahoo.com.

Tel.08085503691