

HYDRODYNAMIC STUDIES IN DISSOLUTION OF CARBON DIOXIDE BY USING MULTI ORIFICE OSCILLATORY BAFFLED COLUMN

A PROJECT REPORT

Submitted by

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In partial fulfilment of the requirements

for the award of the degree of

**BACHELOR OF TECHNOLOGY
IN
CHEMICAL ENGINEERING**

**DEPARTMENT OF CHEMICAL ENGINEERING
SCHOOL OF CHEMICAL AND FOOD SCIENCES**



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI, ERODE – 638060

MAY-2022

DEPARTMENT OF CHEMICAL ENGINEERING
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PERUNDURAI, ERODE – 638 060

MAY-2022

BONAFIDE CERTIFICATE

This is to certify that the Project Report entitled “**HYDRODYNAMIC STUDIES IN DISSOLUTION OF CARBON DIOXIDE BY USING MULTI ORIFICE OSCILLATORY BAFFLED COLUMN**” is the bonafide record of project work done by **VIJAI V R (18CHR106)**, **VISHVA K (18CHR108)**, **SATHIYA NARAYANAN S (18CHL115)** in partial fulfilment of the requirements for the award of the Degree of Bachelor of Technology in Chemical Engineering of Anna university Chennai during the year 2021-2022.


SUPERVISOR

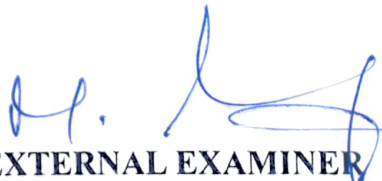
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