

MES COLLEGE OF ENGINEERING, KUTTIPPURAM
DEPARTMENT OF COMPUTER APPLICATIONS
20MCA246 – MAIN PROJECT

PRO FORMA FOR THE APPROVAL OF THE FOURTH SEMESTER MAIN PROJECT

(Note: All entries of the pro forma for approval should be filled up with appropriate and complete information. Incomplete Pro forma of approval in any respect will be rejected.)

Main Project Proposal No : _____
(Filled by the Department)

Academic Year : 2021- 22

Year of Admission : 2020

1.Title of the Project : ONLINE JOB PORTAL SYSTEM

2.Name of the Guide : NOWSHAD C V

3.Student Details (in BLOCK LETTERS)

Name

Register Number

Signature

SUSHNA

MES20MCA-2055



Date: 15-04-2022

Approval Status : Approved / Not Approved

Signature of
Committee Members }

Comments of the Guide

Dated

Signature

Initial Submission :

First Review :

Second Review :

Comments of the Project Coordinator

Dated

Signature

Initial Submission:

First Review

Second Review

Final Comments :

Dated

Signature of HOD

Page - 2

ONLINE JOB PORTAL SYSTEM

Introduction:

Online Job Portal System is an application which connects employer and job seekers where employers are the source of the resources and the job seeker can find and apply for their targeted job.

This web website can be also providing information about online job and the customer can get the online registration. The job portal application can be used by any employee to apply job and any employer are post to job.

Objectives:

The main objective of the Job Portal System is to manage the details of Interview, Employer, Call Letter, Employer Registration, Search Job. It manages all the information about Interview, Post Job, Search Job, Interview.

Problem Definition:

Online job portal system is aimed at developing or building an online search Portal for jobs application for job seekers. The project is an online web application which can be accessed anywhere only with proper login provided. The system will be used as an Online Job Portal for job seekers

Tools / Platform, Hardware and Software Requirements: The **ONLINE JOB PORTAL SYSTEM** is developed using Python

Django, HTML, CSS, JavaScript and Bootstrap,

IDE tool: sublime, pycharm

Hardware requirements: core i5 or above