Internet Technology and its Applications

Abstract for the Project

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Aim: To develop Job-Portal site for NITK final years students.

Problem Statement: There isn't any platform where the final year students and the various companies interact which makes it difficult for the college students to get job in various companies.

Solution Approach: The online job portal application allows job seekers and recruiters to connect. The application provides the ability for job seekers to create their accounts, upload their profile and resume, search for jobs, apply for jobs, view different job openings. The application provides the ability for companies to create their accounts, search candidates, create job postings, and view candidate's applications.

Objective:

- The user will create their account to search for the job.
- User can upload their academic details and cv to apply for the job.
- User can search their job according to their interest.
- User can apply for the eligible companies.
- The company can search candidates.
- Company can create job posting.
- Company can view candidate's application.

Summary: In this project, we will develop the Web Application for Job-Portal where job seekers (Final year students) can find job and recruiters can find employee. By the end of this project we will learn how to use HTML, CSS and JavaScript to create web applications and to link it to a Database.

Framework used: phpMyAdmin, MySQL

Language: HTML, CSS, JAVASCRIPT, PHP, BOOTSTRAP