## **IJARSCT**



## International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 3, Issue 1, September 2023

## Job Portal

Adithyan S<sup>1</sup> and Dr. T. Mahalakshmi<sup>2</sup>

Student, IV Semester MCA<sup>1</sup>
Professor and Principal, Department of Computer Application<sup>2</sup>
Sree Narayana Institute of Technology, Kollam, Kerala, India

Abstract: "Job Portal" System is a student project that aims to create a website to facilitate the process of finding and applying for job opportunities. The project will develop a platform that allows job seekers to search for and apply to job openings, upload and manage their resumes and cover letters, and receive alerts for new job opportunities that match their preferences. The website will also provide resources and support for job seekers, including information about different industries and career paths, tips for preparing for job interviews and negotiations, and guidance on professional development. The goal of the project is to make it easier and more efficient for individuals to find and pursue job opportunities and to help employers connect with qualified candidates. By providing a comprehensive and user-friendly tool for managing the job search process, the Job Portal System hopes to contribute to a more dynamic and successful job market. The website utilizes various technologies and frameworks such as React, NodeJS, Express, MongoDB.

Keywords: HTML, CSS, JavaScript

## REFERENCES

- [1] Yoganathan, V., & Gunasekaran, A. (2018). Job portal websites: A literature review. International Journal of Advanced Research in Computer Science, 9(3), 30-37.
- [2] Alrajeh, N., & Zainuddin, N. (2016). An evaluation of job portals' attributes and usability from jobseekers' perspective. International Journal of Advanced Computer Science and Applications, 7(7), 372-378.
- [3] Jaiswal, P., Jaiswal, N., & Bhoi, S. K. (2017). Job portal website development and analysis: A case study. International Journal of Computer Science and Information Technology Research, 5(2), 36-41.
- [4] Dherange, P., Sankhe, S., & Shah, R. (2016). A review on job portals and applicant tracking systems. International Journal of Advanced Research in Computer Science and Software Engineering, 6(5), 267-271.

DOI: 10.48175/IJARSCT-12948

