

Computerization of registration system of employment exchange using system development life cycle

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ABSTRACT

Computerization of Registration System of Employment Exchange” is a web-based application of software that will help in managing different functions of the Employment Exchange, such as New Registration, Modification, Renewal and generation of various kinds of reports. An attempt has been made to computerize the employment exchange so that common man can access certain information. Organization has an extra overhead to maintain its own data and keep the records that remain confined to the organization only and after sometime gets lost. The major discrepancy with the system is that it is difficult to produce reports corresponding to the present data and sometimes the information cannot be delivered in time. Different feasibility studies such as economic feasibility, technical feasibility, operational feasibility, behavioural feasibility, motivational feasibility and schedule feasibility were carried out for the proposed system. Then the various Modules of the Software were identified. The information related to a candidate was obtained with the entry of data in the form filled during the “New Registration” of a candidate. In case of any change in the qualification, address etc., the updation was done by changing the specific information in the “Modification form”. The details of a candidate were available by clicking on the Registration number in any of the reports. There was a search operation to view information of previously registered candidates. Generation of reports was one of the main components of this software .The user was able to get a number of reports on demand which can be used by the user for different purposes.

KEY WORDS : National informatics centre, Computerization, Employment, Registration

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