

# Web Based Selector-Applicant Simulation Software

**PROBLEM STATEMENT:** When it comes to management of large applicant pools, recruitment processes often consume a lot of time, have diverse prejudices and are not efficient. It is important for us to have a web-based simulation software that streamlines candidate selection by making it scalable, and unbiased while allowing for efficient evaluations through simulated selection scenarios.

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## ABSTRACT

The process of recruiting is receiving constant challenges due to the great need for effective and fair evaluation of large applicant numbers. Old ways are usually time-consuming, biased, and do not scale. This paper introduces an idea for web-based selector-applicant simulation software that is meant to get rid of this problem. Through various selection scenarios simulation by the software, organizations can examine candidates in a more effective and objective way. Thus, it is envisaged that such tools will help reduce human biases in decision-making processes through automating and standardizing parts of selection processes making them less subjective; they will also facilitate large-scale recruitments by improving efficiency thereof. It is anticipated that this solution can substantially improve overall quality and equity within any given recruitment process.

**We want to implement by using below Softwares:**

1. HTML
2. CSS
3. JAVASCRIPT
4. MY SQL

## FLOWCHART:

