

BUSINESS CASE	
Proposed Project	University's Online Voting System
Date Produced	2021-10-12
Background	Online Voting or e-voting is a form of voting system that allows the user to vote for their leader via a web-application. It mitigates the hassle and overcrowding caused by traditional queue-voting system using physical ballots and cards. This online system will provide the user a web interface to cast their votes. The votes will be stored in a database and can be queried to find out the winner of the election.
Business Need/ Opportunity	<ol style="list-style-type: none"> 1. More Engagement: - Implementing an online voting system will allow the users to vote from anywhere anytime. 2. Reduced Cost: - No wastage of physical resources like papers, ballots, etc. 3. Safe: - In times of COVID-19, an online system is a safe option, as it prevents the risk of contamination.
Options	Providing a MVP after the team is done with the second activity of the project.
Cost-Benefit Analysis	
The project will be created using open-source technologies and will be implemented on local server, so there is no cost related to the project.	
Recommendation	
<ol style="list-style-type: none"> 1. Recommend to use the GDPR Act – (General Data Protection Regulation) for candidate's data integrity. 2. Recommend to use encryption on data in the database. 	