

<b>Evaluation Criteria</b>	<b>Alt 1: Python (frontend) + MySQL Database (backend) app Score (1-5)</b>	<b>Alt 2: Full-Stack JavaScript Score (1-5)</b>	<b>Alt 3: Android Mobile App Score (1-5)</b>
<b>TECHNICAL ISSUES</b>			
Develops in-house skills	3	3	3
Integration with existing systems	1	4	3
Experience with product	5	2	1
<b>ECONOMIC ISSUES</b>			
Cost	5	5	5
<b>ORGANIZATIONAL ISSUES</b>			
Market adoption	5	3	3
Customizable interface	4	5	5
<b>TOTAL</b>	<b>23</b>	<b>22</b>	<b>20</b>

To develop our app, we chose to use the python/MySQL database combination. This is due to our experience in using the tools as many of our members have worked extensively with the software compared to Android and javascript. This makes development smoother as we can implement our ideas regarding the bus tracking app a lot easier compared to the alternatives. However, we believe that UI is not as easy to implement compared to the other methods such as JavaScript.