

## Implementation Plan for Magic: The Gathering Web Application

	M	T	W	TH	F
<b>Week 6</b>	<b>22</b> Highlight all requirements for cards (Connor) using REST api call	<b>23</b> Begin adding Project To-Do list to Trello (Abhay/Connor/Devon)	<b>24</b> <Midterm>	<b>25</b> Parse REST response and export requirement results into JSON document (Devon)	<b>26</b> Database running Create Github Repo Add Firebase credentials for all groups (Abhay)
<b>Week 7</b>	<b>29</b> Have basic input text boxes and submit buttons on a web page. (Abhay) Find web template that we could possibly use (Devon) Basic UI design prototype + Screen Navigation Design (Connor)	<b>30</b> Have Trello To-Do list completed (Abhay/Connor/Devon)	<b>31</b> Add jQuery integration within web application (Abhay)  <i>Notes: Haven't not needed jQuery library yet, so there's not point of integrating jQuery library.</i>	<b>1</b> Integrate Firebase Authentication (Abhay)  <i>Notes: Added Firebase Authentication w/ Google in order to save Magic Cards to firebase properly</i>	<b>2</b> <b>Class Designs completed</b> <i>Deck clash, put in card (input boxes) and connect it with DB.</i> <b>Have the prototype functions for the MVP Basic Interface for inputting cards.</b> <b>Complete probability calculation algorithms pseudocode.</b> <b>Completed</b> (Abhay/Connor/Devon)
<b>Week 8</b>	<b>5</b> Cards.md code documentation (Connor)	<b>6</b> Decks.md code documentation (Devon)	<b>7</b> Work on tests, average mana costs, # of creatures drawn (Abhay/Connor/Devon)	<b>8</b> Have implemented version of deck probability calculations (Connor)	<b>9</b> Enhance UI by making it more user friendly. (Abhay/Connor/Devon)
<b>Week 9</b>	<b>12</b> Implement queries to Scryfall website to get card images and similar card search (Devon)	<b>13</b>	<b>14</b> Add some reach goal features, organizing cards by classification (Abhay/Connor/Devon)	<b>15</b>	<b>16</b> Final testing, mouseover cards, see pricing cards (Abhay/Connor/Devon)
<b>Week 10</b>	<b>19</b> Begin PowerPoint presentation preparation (Abhay/Connor/Devon)	<b>20</b> Work on PowerPoint presentation preparation (Abhay/Connor/Devon)	<b>21</b> Finish PowerPoint presentation preparation (Abhay/Connor/Devon)	<b>22</b> Practice PowerPoint presentation (Abhay/Connor/Devon)	<b>23</b> Bugs, additional features, wrapping up (Abhay/Connor/Devon)