

# MINUTES OF MEETING

Group-25



DA-IICT  
IT314-Software Engineering

# Group-25: Minutes of Meeting

Date	Points discussed
16-8	<ul style="list-style-type: none"> <li>- Made the basic project model with minimalistic features.</li> <li>- We will implement iterative and incremental approach in coding our model.</li> <li>- Resource links to learn web development has been shared.</li> </ul>
27-8	<ul style="list-style-type: none"> <li>- Meet of frontend and backend developers to plan the working implementation of the project.</li> <li>- Frontend will be in contact with Akshar and Akshat to implement the UI/UX using Html , CSS.</li> </ul>
28-9	<ol style="list-style-type: none"> <li>1. Work Distribution of web development for new backend pages.</li> <li>2. Monthly overall project progress check</li> </ol>
2-10	<ol style="list-style-type: none"> <li>1. Mid Evaluation document completion.</li> <li>2. Setting deadline for frontend and backend tasks. Routing of the login, signup and activating hyperlinks. Members: Yuvraj, Aryan, Parth.</li> <li>3. Upload the project on GitHub. Members: Yuvraj, Aryan, Parth</li> <li>4. Final documentation binding for mid-evaluation. Members: Nikunj, Akshar, Akshat, Vansh, Sumukh</li> <li>5. Anjali and Arjav will be doing the frontend webpage designing designed by Akshar for predictor.html and dsignup.html</li> </ol>
3-10	Solving hurdles coming in web development.
4-10	Implementing changes suggested by project mentors.
25-10	<ol style="list-style-type: none"> <li>1. Monthly overall project progress check</li> </ol>
2-11	<ol style="list-style-type: none"> <li>1. Deadline for frontend and backend integration.</li> <li>2. Current project demonstration</li> </ol>



	<ol style="list-style-type: none"> <li>3. Understanding ML model working</li> <li>4. Frontend- Which pages are to be added more</li> <li>5. Profile making of the users</li> </ol>
<b>6-11</b>	Short meet to demonstrate how to make project work on any computer.
<b>15-11</b>	<ol style="list-style-type: none"> <li>1. Final project demonstration</li> <li>2. Project testing distribution Unit: Parth, Ayush, Vansh GUI: Akshat, Yuvraj SRS: Akshar Acceptance: Akshar, Arjav</li> <li>3. PPT making: Anjali, Sumukh</li> <li>4. Arjav and Aryan will rectify the errors in frontend noticed by the team(major contribution by Akshat).</li> </ol>
<b>22-11</b>	Deploying project after rectifying errors at places where some test cases failed.