

## **Contributions Report**

### **Group Member: Muhammad:**

Muhammad played the project manager role, ensuring all work was smoothly done and pushed to GitHub. He primarily focused on the backend with heavy contributions to it. He had the lead on the backend code and ensured everything was integrated. A few notable things he contributed were adding Google Maps API, adding the database, and applying the Flask framework connecting both the front and back ends.

### **Group Member Ramisa:**

Ramisa was one of the front-end developers and was responsible for learning Javascript to create a dynamic calendar for the home page, which was also one of the notable things she had done. Ramisa also found the background image for Planify, which set the application's theme. She played a significant role in the front-end development.

### **Group Member Zarrar:**

Zarrar played the role of a front-end developer. He played a significant role in the front-end development of the application. One of the notable things he had done was creating the homepage and ensuring it caught users' attention. He also played a significant role in the packaging process of the application and ensured it ran on all platforms.

### **Group Member Ibrahim:**

Although Ibrahim didn't contribute much to the coding and helped out when needed, he played a significant role in the testing and handling of documentation. Ibrahim was primarily assigned to focus on the documents required for the application and test the program when a requirement was met. He also contributed to coding when and where needed, if ever on a time crunch.

### **Note Regarding GitHub Contributions:**

All front-end development was done separately on either VSCode or an HTML file in folders and sent to Muhammad, who then pushed it to GitHub. This was done to ensure organization and limit the number of people working on it simultaneously.