

Mid Checkpoint Report

Bangkit 2023 Product-based Capstone

Please make a copy of this document (do not ask for edit permissions)

Replace the highlighted part of this proposal with your team's answers.

Please see the limits of each answer below. You may exceed one page if necessary.

Maximum 2 pages.

Project Name : Trip Scout

Team ID : C23-PS345

Team Member :

- (ML) M071DSX2336 - Ridwan Satria Wicaksana (Active)
- (ML) M071DSX2551 - Restu Alam Bagaskara (active)
- (MD) A163DSX3596 - M. Safna Wiharzayaputra (Active)
- (MD) A163DKX4501 - Octarizal Kristanto (Active)
- (CC) C163DSX2862 - Achmad Rafi Romadhon (Active)
- (CC) C071DKX3825 - Muhammad Fahri Dika Yuda (Active)

Project Schedule (based on project plan):

- Create UI/ UX (24 -31 May)
- Create Model ML (1-7 June)
- Create Frontend (1- 10 June)
- Create Backend (1-10 June)
- integrasi frontend-backend (1-15 June)
- Testing

Project Progress Description:

(Paragraph, up to 200 words)

- **What progress/task has been done/completed**
 - Create UI/ UX (24 -31 May)
- **What progress/task on progress**
 - Search and Create Model ML
 - Create Model ML (1-7 June)
 -
- **What progress/task not started yet**
 - Create Frontend (1- 10 June)

Mid Checkpoint Report

Bangkit 2023 Product-based Capstone

- Create Backend (1-10 June)
- integrasi frontend-backend (1-15 June)

The completed task includes creating the UI/UX design from May 24th to May 31st. During this period, the user interface and user experience for the application were designed and finalized.

The tasks currently in progress are related to the machine learning aspect of the project. The team is currently working on searching and gathering the necessary data for the ML model, which is scheduled from June 1st to June 7th. Once the data is collected, the team will proceed with creating the ML model during the same period.

The tasks that have not started yet are focused on the development of the application. The frontend development, scheduled from June 1st to June 10th, involves implementing the user interface design and creating the interactive elements of the application visible to the users. Similarly, the backend development, also scheduled from June 1st to June 10th, entails building the server-side logic and functionality that will handle data processing and serve as the backbone of the application.

The integration of the frontend and backend components is scheduled from June 10th to June 15th. This task involves connecting the frontend and backend systems to ensure seamless communication and data transfer between them, enabling the complete functionality of the application.

In summary, the UI/UX design has been completed, the team is currently working on the ML model, and the frontend, backend, and integration tasks are yet to be started. Each task plays a crucial role in developing the application, and their completion will contribute to the overall functionality and user experience.

-

Mid Checkpoint Report

Bangk!t 2023 Product-based Capstone

If the complete capstone is 100%, tell us how many percent of your group's project has been completed? Please describe the reason for your percentage.

The Capstone Complete is 20%, From the completed tasks include creating the UI/UX design, which took place from May 24th to May 31st.

Please attach your supporting evidence.

