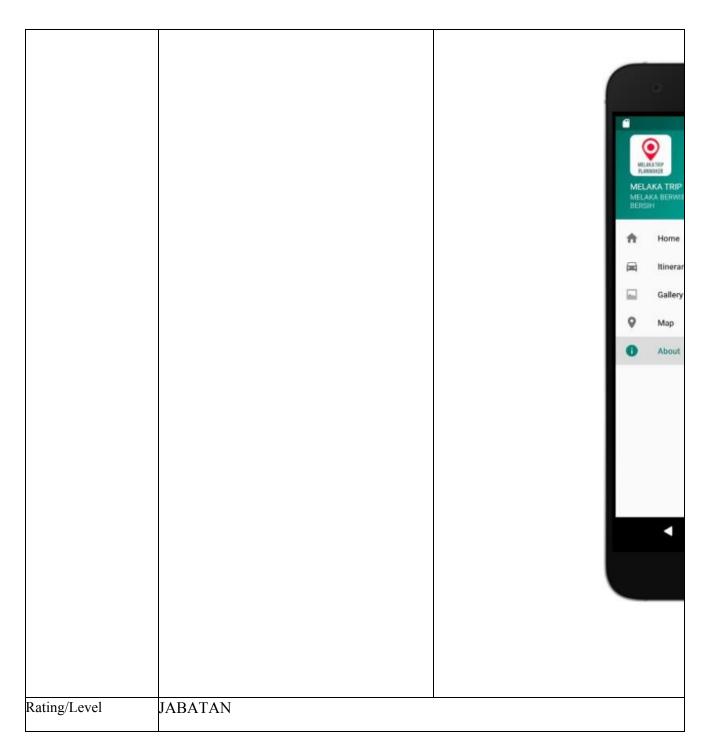


## BORANG INVENTORI PROJEK PELAJAR

Program Program Program Dup Program PERLANCONGAN DAN HOSPITALITI Department Semester/ Tahun Semester/ Year Tajuk Projek Trojek Title Jenis Projek INOVASI Type of Project Kategori Kluster Penyelidikan Category/ research Cluster Ahli Kumpulan Group member  1. NURUL ATIQAH BINTI KARIM 990811-03-6572 2. FARZANA QISTINA BINTI AMIR HAMZAH 990901-10-5308 3. FATHINNADHIRAH BINTI SALAM 990807-05-5746 4. AISHWARYA LETCHUMI A/P R. KANPATHY 990131-14-5986 5.  Penyelia Supervisor Penyelia Bersama Co-Supervisor  Abstrak MELAKA TRIP PLAN MAKER IS AN APPLICATION PRODUCT THAT	PERKARA						
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	WHO VISIT BANDAR HILIR, MELAKA. THE RESEARCHER FOUND OUT THAT MOST OF TOURIST WAS TRAVEL WITHOUT REFER A TRAVEL AGENCY AND CREATE THEIR OWN ITINERARY. SO, THIS APPLICATION WILL HELP TOURIST TO GET A PERFECT ITINERARY TO MAKE THEIR TRIP WELL ORGANIZE. THE BENEFITS BY DEVELOPMENT OF THIS APPLICATION ARE HELPFUL AND EASIER
	FOR TOURIST TO REACH THE DESTINATION, SAVING THEIR TIME FROM MAKING ITINERARY.
Keyword	ITINERARY, SUGGESTIONS, PLAN, BANDAR HILIR
Keyword	
(max 5 word)	
Objektif Projek	TO CREATE AN APPLICATION THAT CAN PROVIDE THE
Project Objectives	INFORMATION AND SUGGEST ITINERARY FOR TOURIST.
Skop Projek	TOURIST AT BANDAR HILIR.
Project scope	

IP No	
Dapatan Finding (500 words max)	THE RESEARCH FINDING WAS THAT MOST OF TOURIST WAS TRAVEL WITHOUT REFER A TRAVEL AGENCY AND CREATE THEIR OWN ITINERARY. SO, THIS APPLICATION WILL HELP TOURIST TO GET A PERFECT ITINERARY TO MAKE THEIR TRIP WELL ORGANIZE.
Cadangan untuk kerja-kerja akan datang Suggestion for future work (500words)	THE SUGGESTION IS IMPROVE THE THIS ITINERARY AROUND MELAKA CITY SO THE TOURIST CAN USE THIS APPLICATION. MOREOVER, SOME TOURISTS GAVE MORE SUGGESTION TO IMPROVE THIS APPLICATION IN A BETTER WAY. EXAMPLE OF THE FEEDBACK BY TOURISTS IS THIS APPLICATION RUN LITTLE BIT SLOW, THIS APPLICATION IS VERY USEFUL, CAN PROVIDE LOT OF ITINERARY NEXT TIME, CAN HAVE INFORMATION, IMPROVE THE DESIGN.
Gambar berkaitan projek Picture related to project (700kb)	Start with discuss on how to creapplication and what should happlication.  Design Coding  Find



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