CS 192 Software Engineering II Implementation Plan

In this sheet, record planned activities for the sprint. This should be updated per sprint and submitted to the instructor.

Sprint No.	Date	Activity	Accountability (Name of Person)	Output	Remarks
1	01/27/16	Plan and prepare Sprint Review Checklist	Steven Barrozo	Implementation Plan	**Changed platform, unable to produce output**
	01/27/16 - 02/05/16	Code 1.) Interface 2.) Inner functionality 3.) Database for Reserve/Ride Bike and Report use cases.	Steven Barrozo Mark Anton Mamac Jaypee San Gabriel	Source Code	
	02/05/16 (at most)	Test	Mark Anton Mamac	Test Scorecard Result	
	02/03/16- 02/05/16	Code Review	Jaypee San Gabriel	Code Review Result	
		Other activities: 1.) Can demo IF able to establish schedule with client	Jaypee San Gabriel		
	02/05/16	Sprint Review	Steven Barrozo	Sprint Review Document	
	02/05/16	Sprint Retrospect	Jaypee San Gabriel	Sprint Retrospect Document	
2	02/10/16	Plan and prepare Sprint Review Checklist	Steven Barrozo	Implementation Plan	

	02/10/16 - 02/17/16	Code
		1.) Interface
			Mark Anton Mamac	Source Code
				www/index.html
				    login() (hardcoded)
				    <body>
				www/css/style.css
				    background
				    splashLogo
					Login Screen

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				popUp @keyframes fadeIn loginLogo loginForm loginButton	
		2.) Inner functionality 3.) Database for Reserve/Ride Bike and Report use cases.	Steven Barrozo Jaypee San Gabriel		
	02/17/16-02/19/16	Test	Mark Anton Mamac	Test Scorecard Result	Use Test Scorecard done in CS 191
	02/17/16-02/19/16	Code Review	Jaypee San Gabriel	Code Review Result	
	02/17/16	Demo IF able to establish schedule with client	Jaypee San Gabriel		
	02/18/16	Sprint Review	Mark Anton Mamac	Sprint Review Document	

	02/18/16	Sprint Retrospect	Jaypee San Gabriel	Sprint Retrospect Document	https://github.com/devsofup/UPBike-Share-Android/tree/master/05-Implementation/Sprint%202
3		Plan and prepare Sprint Review Checklist	Steven Barrozo	Implementation Plan	

		Code
		1.) Interface
			Mark Anton Mamac	Source Code
				www/home.html
				   <body>
				www/report.html
				   <body>
				www/css/style.css
				   canvas
				   @keyframes fadeout
				   button
				   textbox
				   loginPopUp
				   menuBar
				   menuBarIcon
					Home Screen and Report Screen(Blank)

				homeIcon bikeIcon settingsIcon reportIcon exitIcon map reportCanvas bikeNumberTextbox issueTextbox reportSubmit	
		2.) Inner functionality 3.) Database for Reserve/Ride Bike and Report use cases.	Steven Barrozo Jaypee San Gabriel		
		Test	Mark Anton Mamac	Test Scorecard Result	Use Test Scorecard done in CS 191
		Code Review	Jaypee San Gabriel	Code Review Result	
		Other activities: 1.) Can demo IF able to establish schedule with client	Jaypee San Gabriel		
		Sprint Review	Mark Anton Mamac	Sprint Review Document	
		Sprint Retrospect	Jaypee San Gabriel	Sprint Retrospect Document	https://github.com/devsofup/UPBike-Share-Android/tree/master/05-Implementation/Sprint%203
4		Plan and prepare Sprint Review Checklist	Steven Barrozo	Implementation Plan	

		Code
		1.) Interface
			Mark Anton Mamac	Source Code
				www/index.html
				    check() (UI part only)
				    <body>
				www/home.html
				    iconClick()(UI part only)
				    reserve()(UI part only)
				    rcancel()(UI part only)
				    lock()(UI part only)
				    dcancel()(UI part only)
					Home Screen, Report Screen and Blank Status Screen

			<body>
			www/report.html
			   submit() (UI part only)
			   <body>
			www/status.html
			   <body>
			www/css/style.css
			   stationIcon
			   vinzonIcon
			   dcsIcon
			   mathIcon
			   asIcon
			   enggIcon
			   chkIcon
			   cmcIcon
			   homePopUp
			   popUpStationName
			   stationNameHL
			   popUpBikeAvailable
			   reserveHL
			   reserveButton
			   rCancelButton
			   destinationButton
			   dCancelButton
			   statusCanvas	

	2.) Inner functionality 3.) Database for Reserve/Ride Bike, Lock Bike and Report use cases.	Steven Barrozo Jaypee San Gabriel		
	Test	Mark Anton Mamac	Test Scorecard Result	Use Test Scorecard done in CS 191
	Code Review	Jaypee San Gabriel	Code Review Result	
	Other activities: 1.) Can demo IF able to establish schedule with client	Jaypee San Gabriel		
	Sprint Review	Mark Anton Mamac	Sprint Review Document	
	Sprint Retrospect	Jaypee San Gabriel	Sprint Retrospect Document	https://github.com/devsofup/UPBike-Share-Android/tree/master/05-Implementation/Sprint%204

		Plan and prepare Sprint Review Checklist	Steven Barrozo	Implementation Plan	

5		Code
		1.) Interface
			Mark Anton Mamac	Source Code
				www/home.html
				    <body>
				www/status.html
				    display() (UI part only)
				    unlock() (UI part only)
				    cancelReserve() (UI part only)
				    lock() (UI part only)
				    <body>
				www/css/style.css
				    chemIcon
				    enggLib2
				    fineArtsIcon
				    marineScienceIcon
				    musicIcon
				    ncpagIcon
				    ourIcon
				    physicsIcon
				    quezonHallIcon
				    shoppingCenterIcon
				    status
				    noBikeReserved
				    bikeNumber
				    bikeNumberText
				    route
				    unlock
				    cancelReserve
				    lock
				    reportText
				    bikeNumberTextbox
				    issueTextbox
				    reportSubmit
					Status Screen and Additional Station Icons

		2.) Inner functionality 3.) Database for Search Bikes, Reserve/Ride Bike (complete inner functionality and database), Lock Bike (complete inner functionality and database), Report (complete	Steven Barrozo Jaypee San Gabriel		

		inner functionality and database), and Sync Data use cases.			
		Test	Mark Anton Mamac	Test Scorecard Result	Use Test Scorecard done in CS 191
		Code Review	Jaypee San Gabriel	Code Review Result	
		Other activities:	Jaypee San Gabriel		

		1.) Can demo IF able to establish schedule with client			
		Sprint Review	Mark Anton Mamac	Sprint Review Document	
		Sprint Retrospect	Jaypee San Gabriel	Sprint Retrospect Document	https://github.com/devsofup/UPBike-Share-Android/tree/master/05-Implementation/Sprint%205