BackTrack

The short-term goals for BackTrack are to ease the creation, management and tracking of project backlogs –
both Product Backlog and Sprint Backlogs – and ensure they are visible to all concerned. Future enhancements
will provide management tools for analysis and visualization of project metrics such as velocity and burndown,
will add support for multi-team Scrum, and will add features such as individual time-tracking for developers.
DSG is aware that a fully-featured tool may form the basis for a commercial product that it could bring to market when mature

sign in

email

password

forgot your password

for any login issues please contact xxxxxxxx@xxx.xx

70%

New Projects

Overview ⌃

Color Scheme

Typography

Animation

Border Radius

Design ⌄

Components ⌄

Utility ⌄

#	Projects	Assigned to	Statuts	Deadline
1	Honda	Accord		30th September, 2019
2	Toyota	Camry		20th September, 2019
3	Hyundai	Elantra		1st September, 2019
4	Porsche	Accord		20th September, 2019
5	BMW	Camry		1st Octorber, 2019
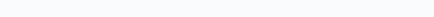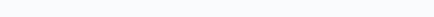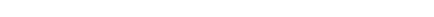
Manager Page

Home	About	Features		Search

Logo

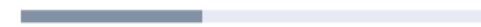| #	Project	Developers	Status	dealine
1	Honda	Tom David Tim		May 12th, 2019

Overview

Color Scheme
Typography
Animation
Border Radius

Design

Components

Utility

I am a normal popover and I can have text and everything

I am a normal popover and I can have text and everything

Progress

I am a normal popover and I can have text and everything

Developers Page

Create New Project

Button to create project if developer's project page is empty

Two-Weeks Sprint

Sprint 1	Status:	Completed
User Allocation		
Burndown chart		
Sprint Backlog items		
• Task 1		Completed
• Task2		Completed

click to see the task

Sprint 3	Status:	Not done
User Allocation		
Burndown chart		
Sprint Backlog items		
• Task 1		Not done
• Task2		In Progress

Showing the status of different tasks

Sprint 2	Status:	In Progress
User Allocation		
Burndown chart		
Sprint Backlog items		
• Task 1		Completed
• Task2		In Progress

Showing the work left to do versus time

Sprint 4	Status:	Not done
User Allocation		
Burndown chart		
Sprint Backlog items		
• Task 1		Not done
• Task2		Not done

Showing how is the division of labour

Modify: Developers
View only: Managers

Only developers can modify the task. Manager can have a view

Product Owner

Order
Feature Name
Description

Current View   Full View

Product Backlog of Project AB (Full View)

🔍 | Search by... ⌄ | Search

The view is now full view so that the viewer can view all completed, in progress, and not yet started PBIs, the current view tab is then available for viewing in progress and not yet started PBI only.

Order ⌃	Features	Description	Remaining Sprint Size	Estimate of Story Point	Cumulative Story Point	Status	Selected
1	Feature 2	Add, modify, and delete items	0 / 7	5	5	Completed	○
2	Feature 5	Login function	12 / 15	3	8	In progress	●
3	Feature 1	Managing database structure	21 / 23	4	12	In progress	○
4	Feature 4	UI design	10 / 10	3	15	Not yet started	○
5	Feature 3	Sprint Tracking	7 / 7	5	20	Not yet started	○

The identity of this account is the product owner, so the changing priority by clicking the up and down arrows is available.

Add PBI   View selected   Edit selected   Delete selected

< | 1 | 2 | 3 | 4 | 5 | ... | 9 | >

The identity of this account is the product owner, so the button is available for adding new PBIs.

Selecting the item and clicking the button will bring user to the PBI detail page.

For the modification and deletion, only the PBIs which are not yet started can be modified or deleted.

Total Remaining Items: 42
Total Remaining Sprint Size: 265
Total Sprint Size: 564

Back

Feature 2

Description

Adding, modifying, and deleting items

Original Sprint Size: 7

Remaining Sprint Size: 0

Estimate of Story Point: 5

Status: Completed | In Progress | Not Yet Started

Modify Item Properties | View Sprint Backlog of the Item | Back

Since the PBI is completed, the properties cannot be modified anymore. If the PBI is not yet started, then product owner can modify all these properties. If product owner click edit selected in the product backlog page, then the attributes can be edited.

The remaining sprint size and status will be changed depending on the sprint backlog.

Sprint backlog

scrum master

PBIs	to do		in progress		done	sum of effort hour estimate
PBI1 Stoty points:8	Create DB Schema estimate hour:7	Automate Tests estimate hour:8	HTML nock up estimate hour 6	Icon estimate hour 10	Create Something estimate hour 6	37
PBI2 Story points: 0	TaskA esltimate hour:7	New Task estimate hour:0				7
PBI3 Story points:0						0
PBI4 Story points:0						0
total	22		16		6	44
capacity	100					back

Scrum master see when they in sprint back log

Sprint backlog

PBIs	to do		in progress		done	sum of effort hour estimate
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PBI3 Story points:0						0
PBI4 Story points:0						0
total	22		16		6	44
capacity	100					back

Product owner see when they in sprint backlog

Sprint backlog

developer team

PBIs	to do	in progress	done	sum of effort hour estimate
PBI1 Stoty points:8	Create DB Schema estimate hour:7	Automate Tests estimate hour:8	HTML nock up estimate hour:6	Icon estimate hour 10	Create Something estimate hour 6	37

Click the task to edit the task

New created task

PBI2 Story points: 0	TaskA esltimate hour:7	New Task estimate hour:0			7
PBI3 Story points:0	add task				0
PBI4 Story points:0	add task				0

total	22	16	6	44

capacity	100	input capacity here	Save		back

Developer team see when they in sprint backlog

Task name   automatic task

input the task name here   save

estimate hour   7 hours   input hours here   save

click to move the
status of task

move to to do   move to in progress   Move to in progress

delete   back