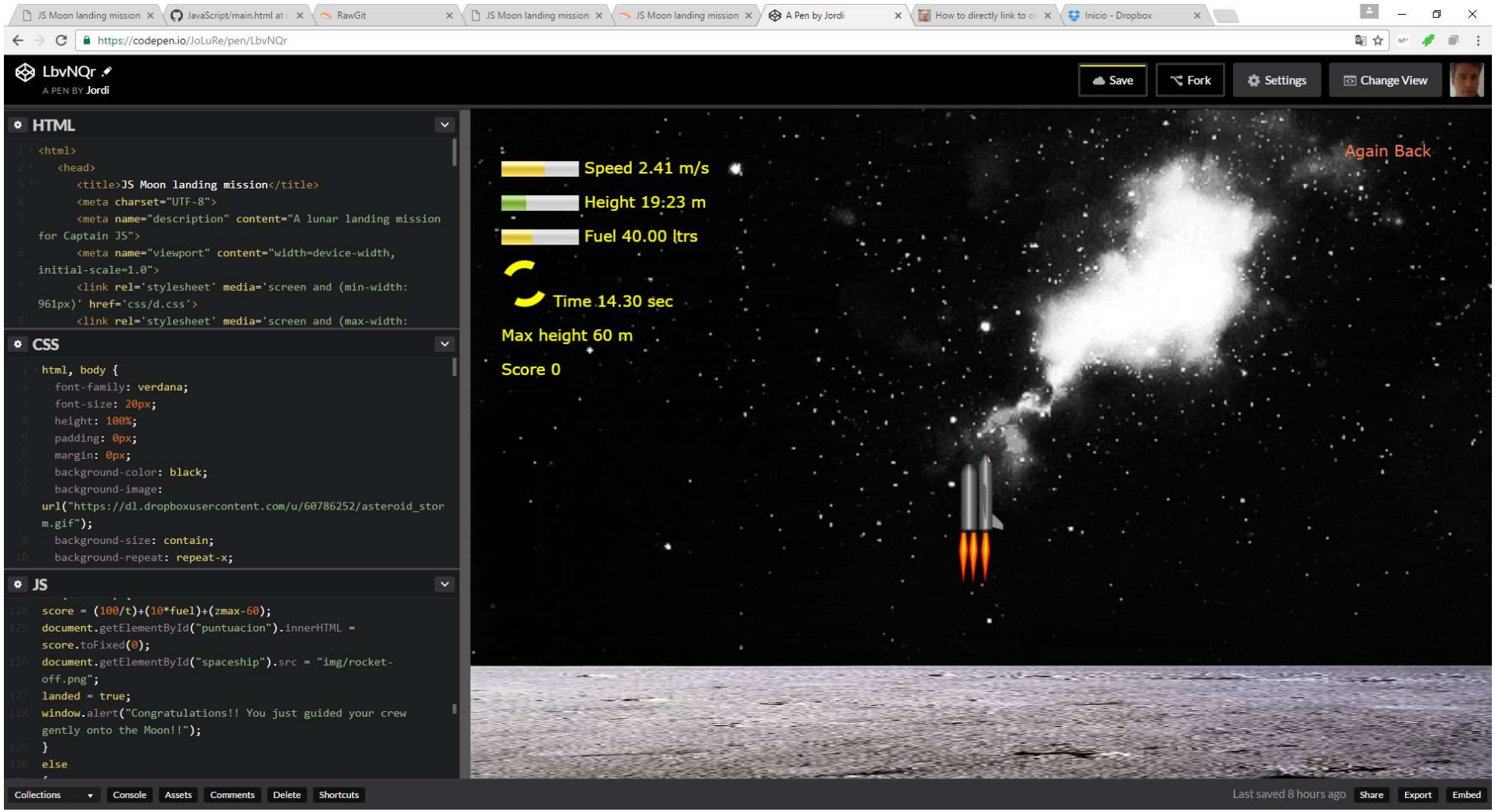
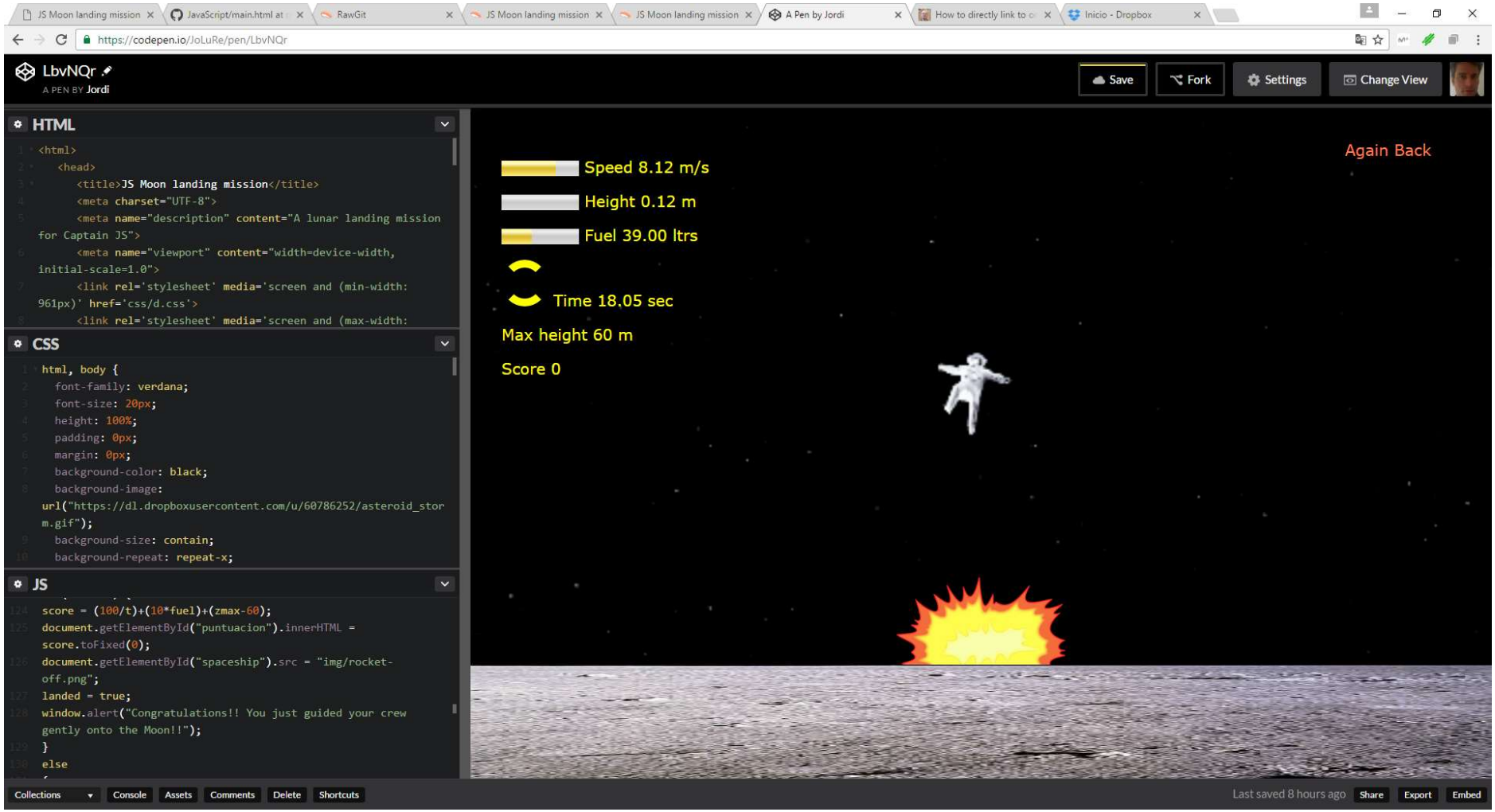
Codepen.io


JS Moon landing mission
JavaScript/main.html at
RawGit
JS Moon landing mission
JS Moon landing mission
A Pen by Jordi
How to directly link to
Inicio - Dropbox
https://codepen.io/JoLuRe/pen/LbvNQr
LbvNQr
A PEN BY Jordi
Save
Fork
Settings
Change View
HTML
<html>
<head>
<title>JS Moon landing mission</title>
<meta charset="UTF-8">
<meta name="description" content="A lunar landing mission for Captain JS">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<link rel='stylesheet' media='screen and (min-width: 961px)' href='css/d.css'>
<link rel='stylesheet' media='screen and (max-width:
CSS
html, body {
font-family: verdana;
font-size: 20px;
height: 100%;
padding: 0px;
margin: 0px;
background-color: black;
background-image:
url("https://dl.dropboxusercontent.com/u/60786252/asteroid_storm.gif");
background-size: contain;
background-repeat: repeat-x;
JS
score = (100/t)+(10*fuel)+(zmax-60);
document.getElementById("puntuacion").innerHTML =
score.toFixed(0);
document.getElementById("spaceship").src = "img/rocket-off.png";
landed = true;
window.alert("Congratulations!! You just guided your crew gently onto the Moon!!");
}
else
Speed 2.41 m/s
Height 19.23 m
Fuel 40.00 ltrs
Time 14.30 sec
Max height 60 m
Score 0
Again Back
Collections
Console
Assets
Comments
Delete
Shortcuts
Last saved 8 hours ago
Share
Export
Embed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background-image:
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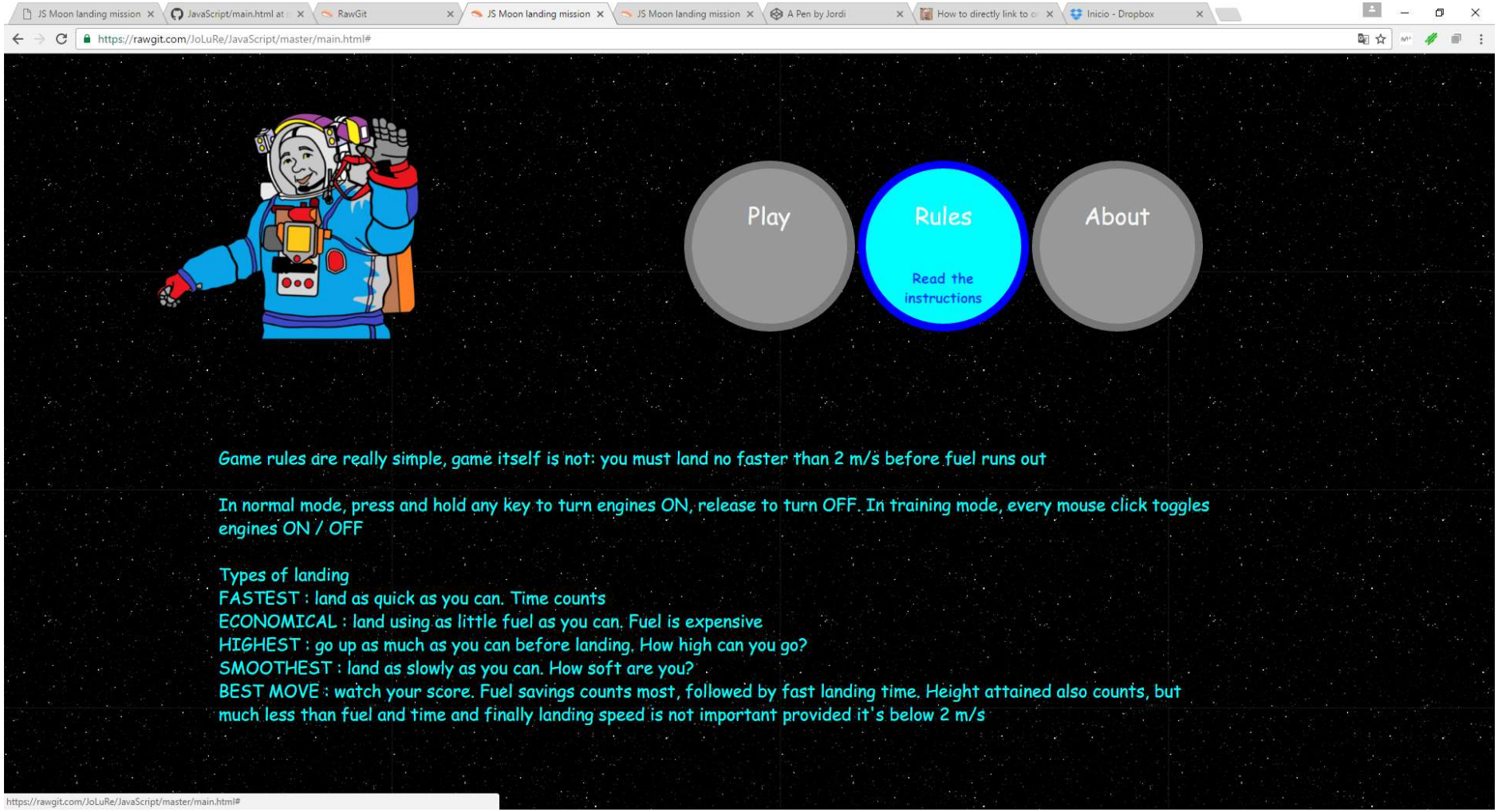
background-size: contain;
background-repeat: repeat-x;
JS
score = (100/t)+(10*fuel)+(zmax-60);
document.getElementById("puntuacion").innerHTML =
score.toFixed(0);
document.getElementById("spaceship").src = "img/rocket-off.png";
landed = true;
window.alert("Congratulations!! You just guided your crew gently onto the Moon!!");
}
else
Speed 8.12 m/s
Height 0.12 m
Fuel 39.00 ltrs
Time 18.05 sec
Max height 60 m
Score 0
Again Back
Collections
Console
Assets
Comments
Delete
Shortcuts
Last saved 8 hours ago
Share
Export
Embed

Rawgit


JS Moon landing mission
JavaScript/main.html at
RawGit
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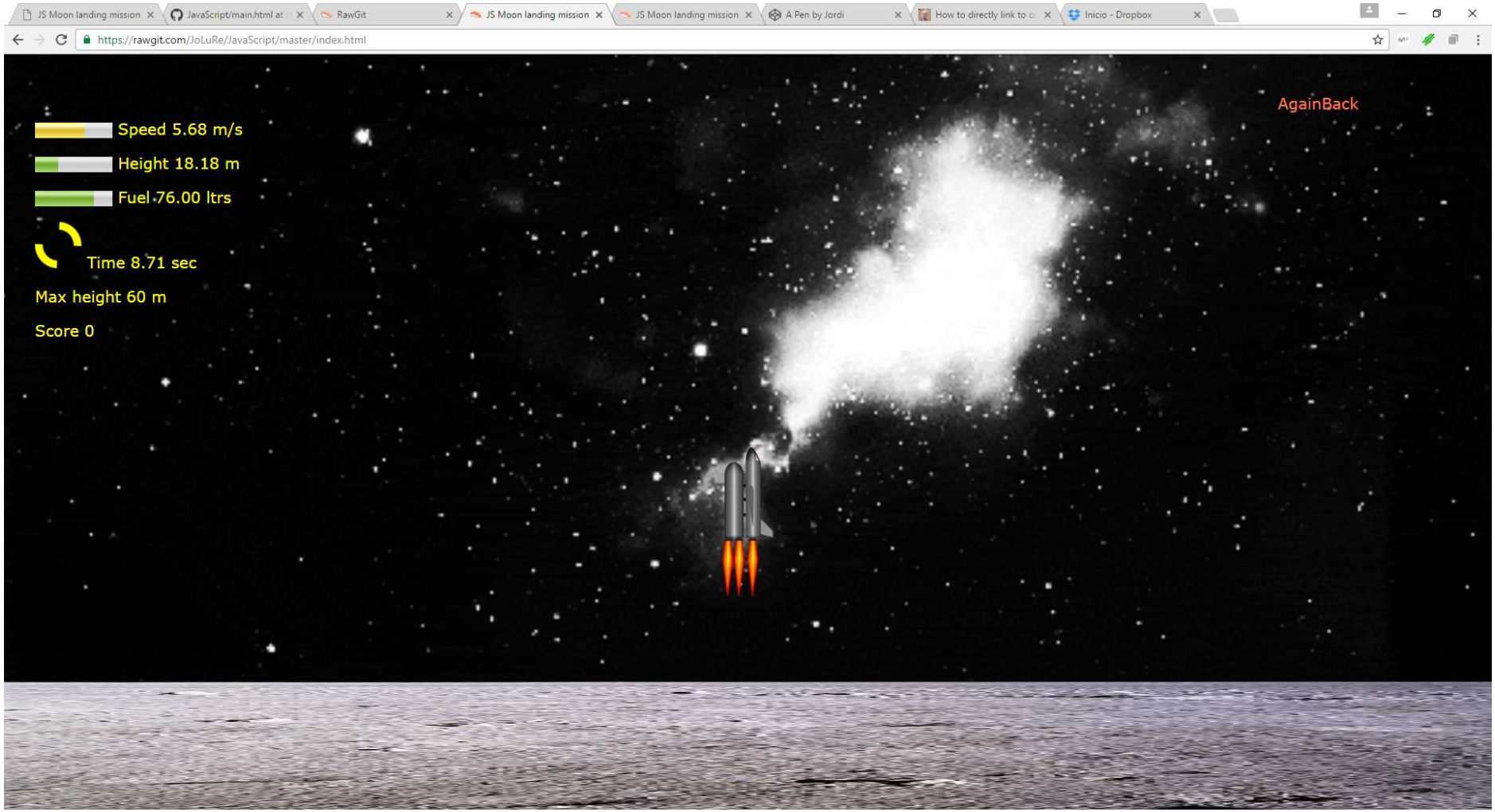
How to directly link to
Inicio - Dropbox
https://rawgit.com/JoLuRe/JavaScript/master/main.html#
Play
Rules
Read the instructions
About
Game rules are really simple, game itself is not: you must land no faster than 2 m/s before fuel runs out
In normal mode, press and hold any key to turn engines ON, release to turn OFF. In training mode, every mouse click toggles engines ON / OFF
Types of landing
FASTEST : land as quick as you can. Time counts
ECONOMICAL : land using as little fuel as you can. Fuel is expensive
HIGHEST : go up as much as you can before landing. How high can you go?
SMOOTHEST : land as slowly as you can. How soft are you?
BEST MOVE : watch your score. Fuel savings counts most, followed by fast landing time. Height attained also counts, but much less than fuel and time and finally landing speed is not important provided it's below 2 m/s
https://rawgit.com/JoLuRe/JavaScript/master/main.html#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JavaScript/main.html at
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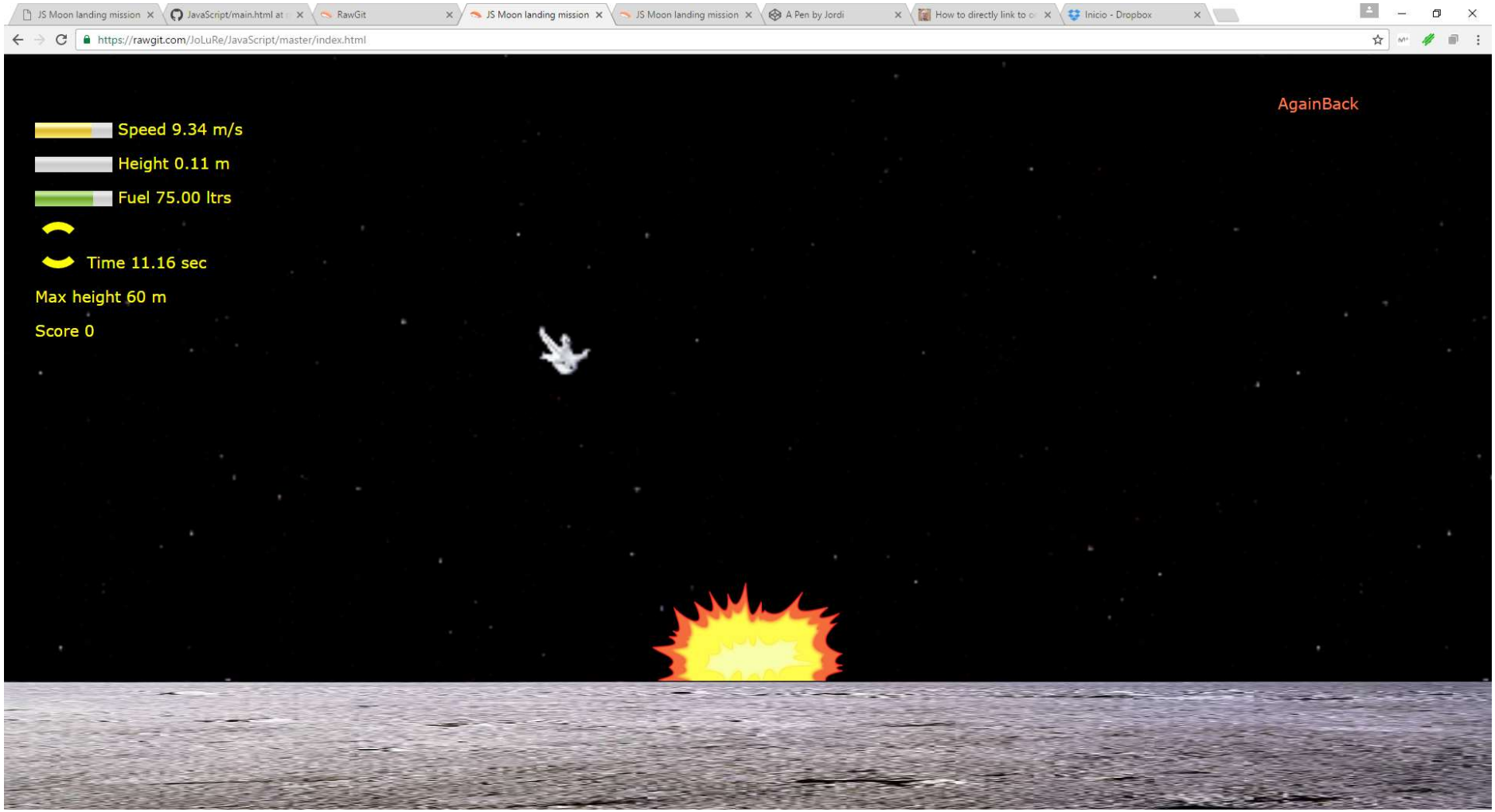
How to directly link to
Inicio - Dropbox
https://rawgit.com/JoLuRe/JavaScript/master/index.html
Speed 5.68 m/s
Height 18.18 m
Fuel 76.00 ltrs
Time 8.71 sec
Max height 60 m
Score 0
AgainBack


JS Moon landing mission
JavaScript/main.html at
RawGit
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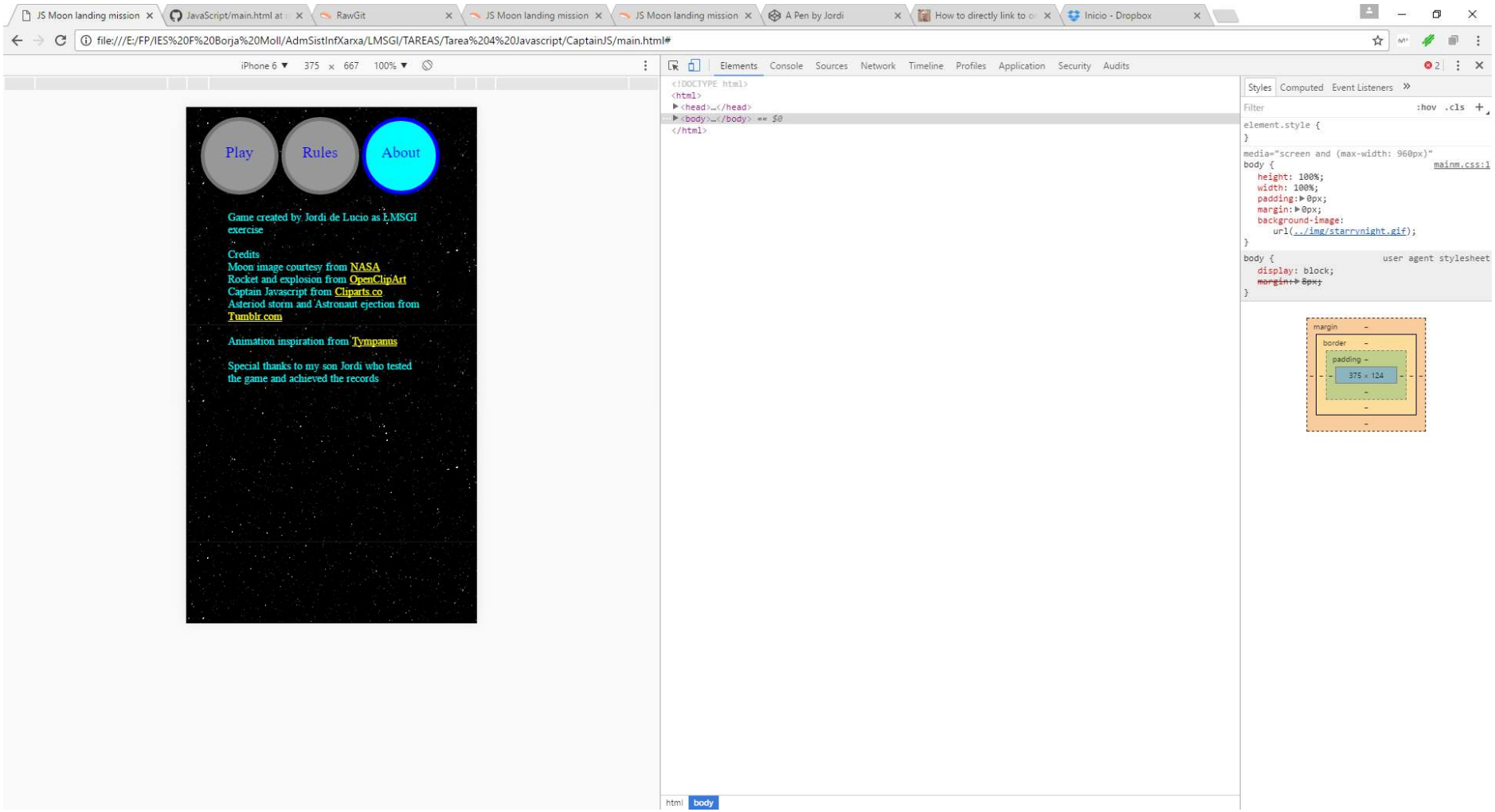
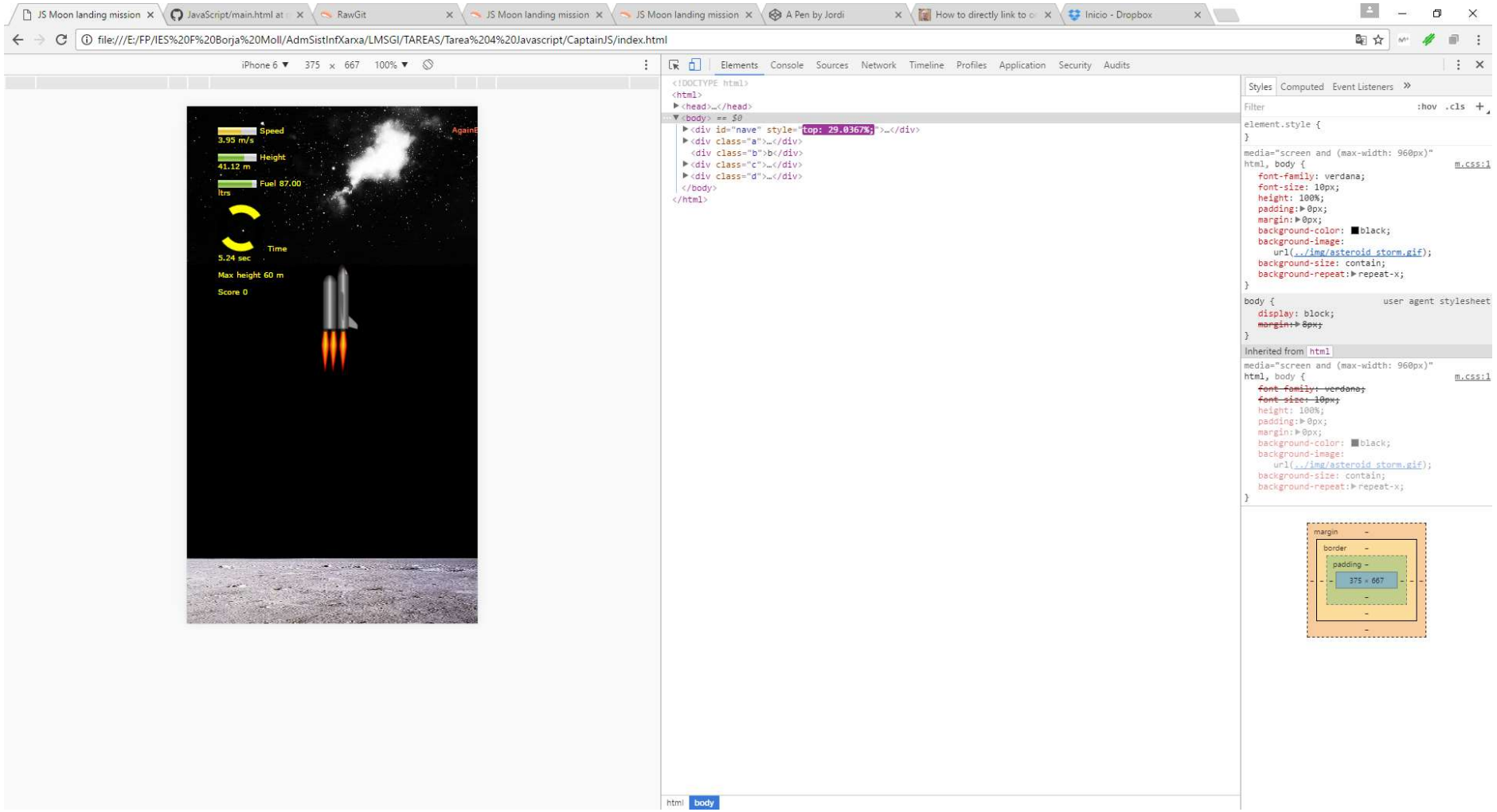
How to directly link to
Inicio - Dropbox
https://rawgit.com/JoLuRe/JavaScript/master/index.html
Speed 9.34 m/s
Height 0.11 m
Fuel 75.00 ltrs
Time 11.16 sec
Max height 60 m
Score 0
AgainBack

Google Chrome (iPhone 6)

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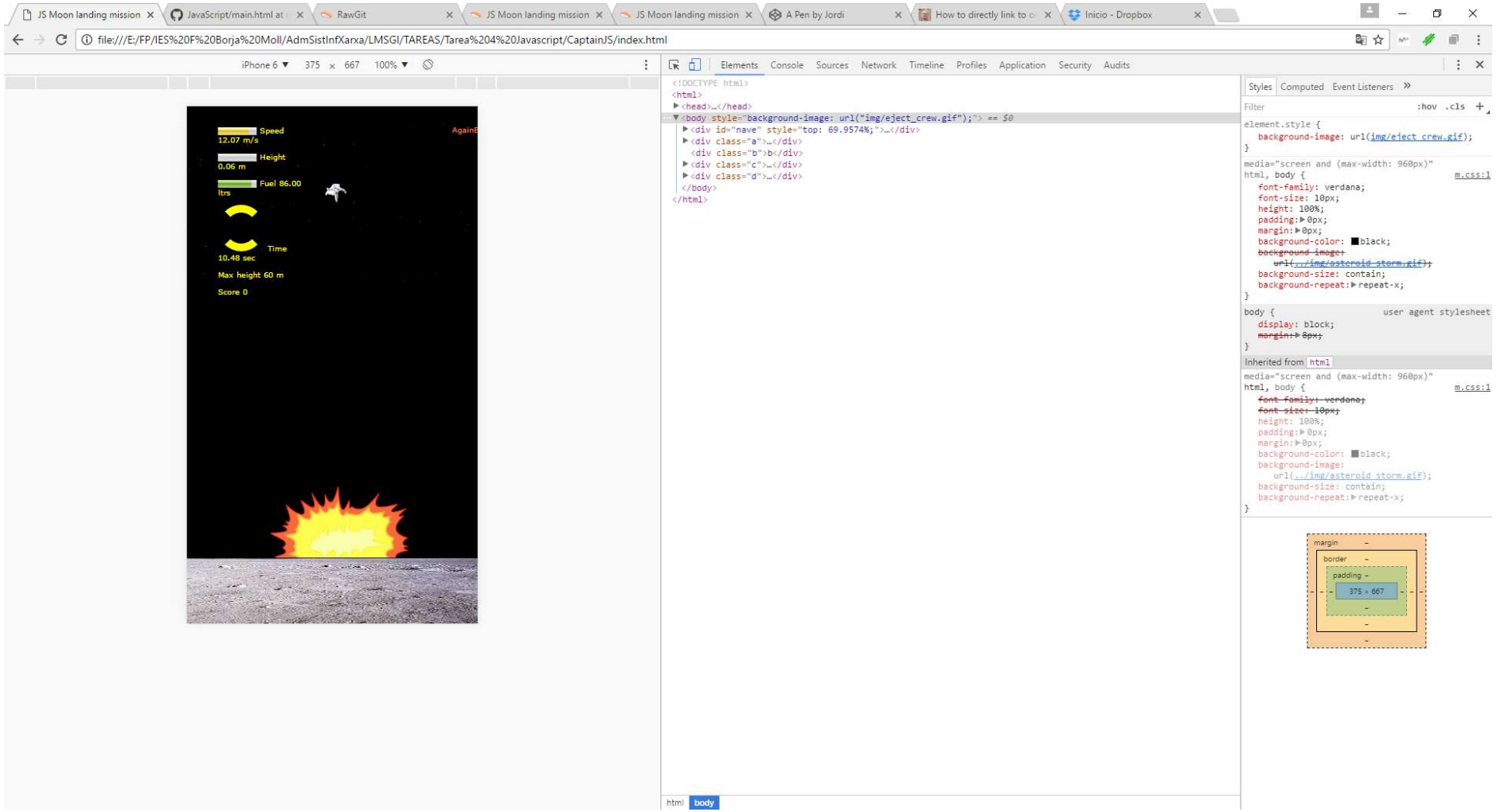
A Pen by Jordi
How to directly link to c
Inicio - Dropbox
file:///E:/FP/IES%20F%20Borja%20Moll/AdmSistInfXarxa/LMSGI/TAREAS/Tarea%204%20Javascript/CaptainJS/index.html
iPhone 6 375 x 667 100%
Speed
3.95 m/s
Height
41.12 m
Fuel 87.00
ltrs
Time
5.24 sec
Max height 60 m
Score 0
Elements Console Sources Network Timeline Profiles Application Security Audits
<!DOCTYPE html>
<html>
<head>…</head>
<body> == $0
…
…
b
…
…
</body>
</html>
Styles Computed Event Listeners
Filter :hov .cls
element.style {
}
media="screen and (max-width: 960px)"
html, body { m.css:1
font-family: verdana;
font-size: 10px;
height: 100%;
padding: 0px;
margin: 0px;
background-color: black;
background-image:
url(../img/asteroid_storm.gif);
background-size: contain;
background-repeat: repeat-x;
}
body { user agent stylesheet
display: block;
margin: 8px;
}
Inherited from html
media="screen and (max-width: 960px)"
html, body { m.css:1
font-family: verdana;
font-size: 10px;
height: 100%;
padding: 0px;
margin: 0px;
background-color: black;
background-image:
url(../img/asteroid_storm.gif);
background-size: contain;
background-repeat: repeat-x;
}
margin
border
padding
375 × 667
html body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Inicio - Dropbox
file:///E:/FP/IES%20F%20Borja%20Moll/AdmSistInfXarxa/LMSGI/TAREAS/Tarea%204%20Javascript/CaptainJS/index.html
iPhone 6
375 x 667
100%
Speed
12.07 m/s
Height
0.06 m
Fuel 86.00
ltrs
Time
10.48 sec
Max height 60 m
Score 0
Elements
Console
Sources
Network
Timeline
Profiles
Application
Security
Audits
<!DOCTYPE html>
<html>
<head>…</head>
<body style="background-image: url("img/eject_crew.gif");"> == $0
…
…
b
…
…
</body>
</html>
Styles
Computed
Event Listeners
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element.style {
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background-image:
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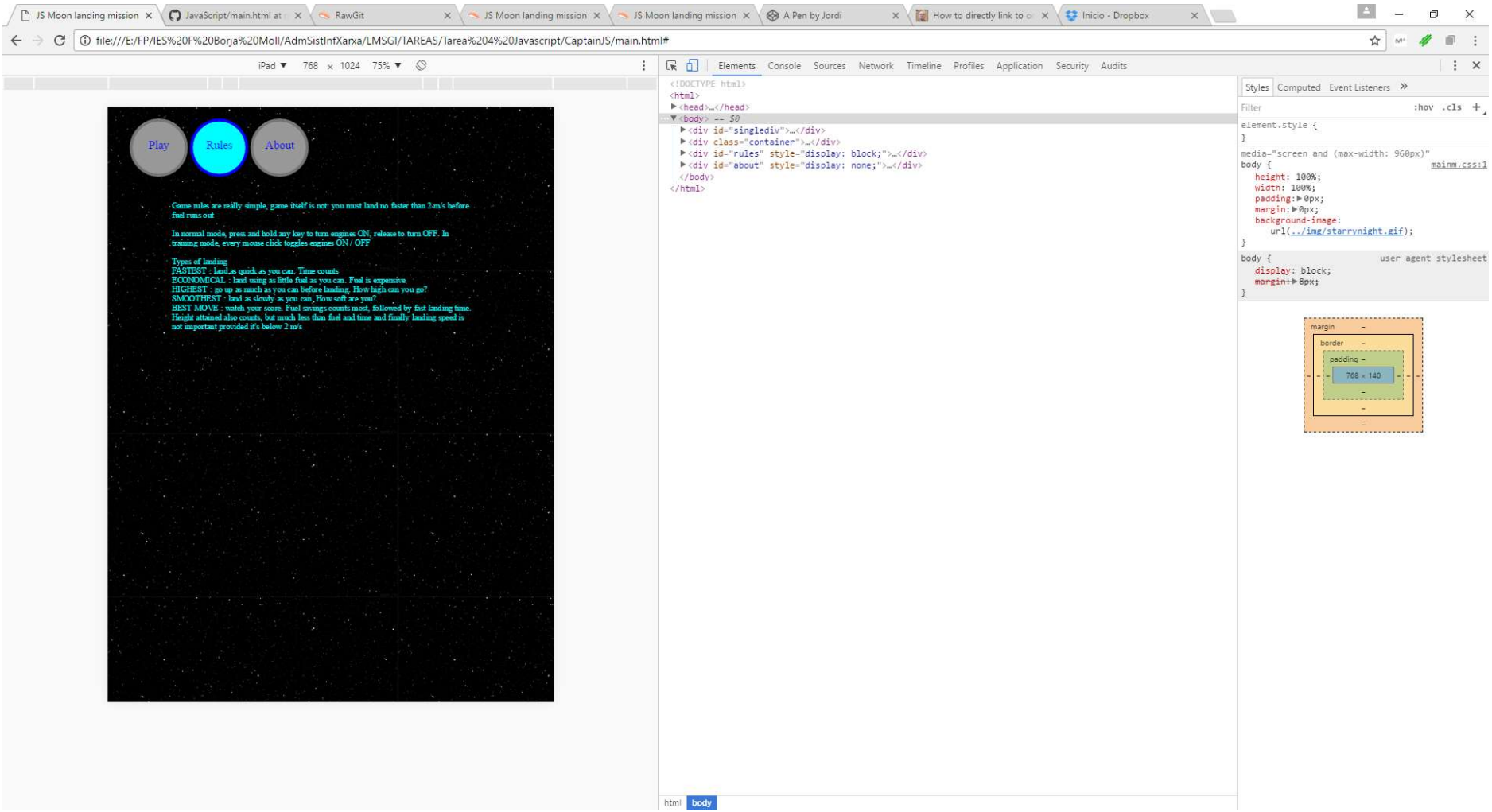
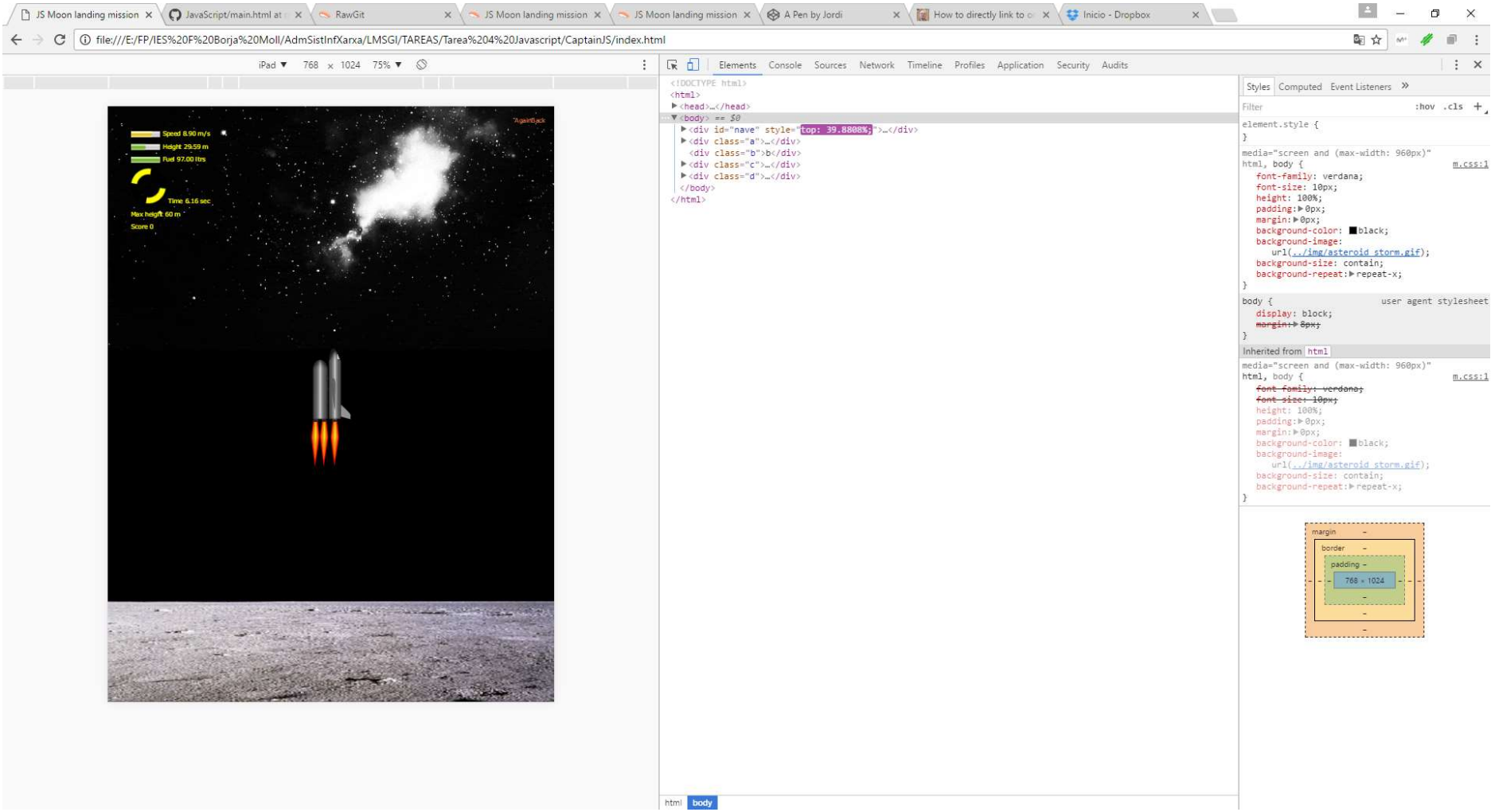
}
margin
border
padding
375 × 667
html
body

Google Chrome (iPad)

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file:///E:/FP/IES%20F%20Borja%20Moll/AdmSistInfXarxa/LMSGI/TAREAS/Tarea%204%20Javascript/CaptainJS/index.html
iPad 768 x 1024 75%
Speed 8.90 m/s
Height 29.59 m
Fuel 97.00 ltrs
Time 6.16 sec
Max height 60 m
Score 0
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…
…
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…
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background-size: contain;
background-repeat: repeat-x;
}
margin
border
padding
768 × 1024
html body