PDF Document

1. Azure DevOps URL : https://dev.azure.com/ST10088758/ST10088758_POE

2.

	ID	Title		Assigned To	State	Area Path	Tags	Comments	Activity Date ↓
✅	40	✅ start planning part 2	⋯	👤 Unassigned	● To Do	ST10088758_POE			2023/09/13 16:47:29
	39	✅ Begin Looking at the Part 2 requirements		👤 Unassigned	● To Do	ST10088758_POE			2023/09/13 16:47:25
	38	🗋 Part 2		👤 Unassigned	● To Do	ST10088758_POE			2023/09/13 16:47:11
	21	🗋 Submission		👤 Unassigned	● To Do	ST10088758_POE			2023/09/13 16:47:05
	1	🗋 Create The database		🔴 Ross Hartigan	● Doing	ST10088758_POE			2023/09/13 16:47:04
◯	30	🗋 PDF/Word Document	⋯	👤 Unassigned	● Doing	ST10088758_POE			2023/09/13 16:47:03
	37	✅ A zip file of all source code		👤 Unassigned	● To Do	ST10088758_POE			2023/09/13 16:46:30
	36	✅ Screen recording demonstrating web app - YT		👤 Unassigned	● To Do	ST10088758_POE			2023/09/13 16:46:21
	35	✅ URL to deployed web app and login credentials		👤 Unassigned	● To Do	ST10088758_POE			2023/09/13 16:45:54
	34	✅ screenshots of azure portal conficurations		👤 Unassigned	● To Do	ST10088758_POE			2023/09/13 16:45:35
	33	✅ Screenshots of webpages		👤 Unassigned	● To Do	ST10088758_POE			2023/09/13 16:45:19
	32	✅ Add Screenshots		👤 Unassigned	● To Do	ST10088758_POE			2023/09/13 16:45:03
	31	✅ Add URL		👤 Unassigned	● To Do	ST10088758_POE			2023/09/13 16:44:59
	27	✅ test website functionality		👤 Unassigned	● To Do	ST10088758_POE			2023/09/13 16:43:49
	26	✅ Submit to Git		👤 Unassigned	● To Do	ST10088758_POE			2023/09/13 16:43:38
	25	✅ submit to VC Learn		👤 Unassigned	● To Do	ST10088758_POE			2023/09/13 16:43:29

🔡 ST10088758_POE Team ⌄ ⭐ ⌕ᴿ

Board   Analytics | ⟲ View as Backlog

To Do ‹	Doing 2/5	Done ‹
➕ New item	🗋 30 PDF/Word Document	🗋 5 Develop Website Prototype
🗋 21 Submission	State ● Doing	🔴 Ross Hartigan
State ● To Do	✅ 0/5	State ● Done
✅ 2/8	➕ Add Task	✅ 11/11
➕ Add Task	☐✅ Add URL	➕ Add Task
☑✅ Invite Lecturer To project	☐✅ Add Screenshots	☑✅ ~~Connect The database to the VS Project~~
☑✅ Check that all the POE requirements are done and working correctly	☐✅ Screenshots of webpages	☑✅ ~~Create A register page to register a user~~
☐✅ Check the rubric for any additional info	☐✅ screenshots of azure portal conficurations	☑✅ ~~create a login page to login~~
☐✅ submit to VC Learn	☐✅ URL to deployed web app and login credentials	☑✅ ~~link the login and register pages so that they communicate with the database~~
☐✅ Submit to Git		☑✅ ~~check the users credentials when they log in~~
☐✅ test website functionality	🗋 1 Create The database	☑✅ ~~when the user has logged in take them to the homne page~~
☐✅ Screen recording demonstrating web app - YT	🔴 Ross Hartigan	☑✅ ~~use css to make the prototype look just slightly better~~
☐✅ A zip file of all source code	State ● Doing	☑✅ ~~Populate the list boxes with all donations~~
	✅ 3/3	
🗋 38 Part 2	➕ Add Task	
State ● To Do	☑✅ ~~Create The Database~~	
✅ 0/2	☑✅ ~~link the databse to the web core app~~	
➕ Add Task	☑✅ ~~populate the database with some input~~	
☐✅ Begin Looking at the Part 2 requirements		
☐✅ start planning part 2		

To Do

30 PDF/Word Document
Unassigned
State ● Doing

31 Add URL
Unassigned
State ● To Do

32 Add Screenshots
Unassigned
State ● To Do

33 Screenshots of webpages
Unassigned
State ● To Do

34 screenshots of azure portal conficurations
Unassigned
State ● To Do

35 URL to deployed web app and login credentials
Unassigned
State ● To Do

38 Part 2
Unassigned
State ● To Do

39 Begin Looking at the Part 2 requirements
Unassigned
State ● To Do

40 start planning part 2
Unassigned
State ● To Do

Backlog Analytics | + New Work Item ⊕ View as Board 🖉 Column Options ⋯

	Order	ID	Title	Assigned To	State	Tags
+	1	30	> PDF/Word Document	⋯	● Doing	
	2	21	> Submission		● To Do	
	3	1	> Create The database	Ross Hartigan	● Doing	
	4	38	> Part 2		● To Do	

3.

Log In

Username :

RossH

Password :

••••••••

Login

Register

Register

Username :

RossH

Password :

••••••••

Name :

Surname :

E-Mail :

Register

Login

Home Page

Monetary Donations :   Goods Donations :   Disasters :

Donations Page

Add Category

Add Category:

[   ]

[Add Category]

Monetary Donation

Donation Date:

[   ]

Donation Amount:

[   ]

Donar Name:

[   ]

Leave blank for anonymous donation

[Donate Money]

Goods Donation

Donation Date:

[   ]

Number Of Items:

[   ]

Category:

[Clothing   ]

Category:

| Clothing |

Donor Name:

| |

Leave blank for anonymous donation

[Donate Goods]

Disaster

Start Date:

| |

End Date :

| |

Disaster Description:

| |

Disaster Location:

| |

Disaster Aid :

| |

[Add Disaster]

4.

Name	Type	Last Viewed
st10088758-database (st10088758-server/st10088758-database)	SQL database	54 minutes ago
st10088758-server	SQL server	7 hours ago
DisasterApp-ST10088758	App Service	a day ago
DisasterApp-ST10088758-Plan	App Service plan	a day ago
rg-AzureDemoUbuntu	Resource group	2 days ago

See all

⌃ Essentials

Resource group (move)	: rg-AzureDemoUbuntu	Default domain	: disasterapp-st10088758.azurewebsites.net ⧉
Status	: Running	App Service Plan	: DisasterApp-ST10088758-Plan
Location (move)	: South Africa North	Operating System	: Windows
Subscription (move)	: Azure subscription 1	Health Check	: Not Configured
Subscription ID	: 3324cad8-3756-47fa-989f-062b6fa0a629		

Tags (edit)   :

Properties   Monitoring   Logs   Capabilities   Notifications   Recommendations

🌐 **Web app**

Name	DisasterApp-ST10088758
Publishing model	Code
Runtime Stack	Dotnetcore

📦 **Deployment Center**

Deployment logs	View logs
Last deployment	
Deployment provider	None

🔤 **Domains**

Default domain	disasterapp-st10088758.azurewebsites.net
Custom domain	Add custom domain

💡 **Application Insights**

Name	Enable Application Insights

🌐 **Networking**

Virtual IP address	102.133.218.32
Outbound IP addresses	102.133.142.79,102.133.142.208,102.13... Show More
Additional Outbound IP addresses	102.133.142.79,102.133.142.208,102.13... Show More
Virtual network integration	Not supported

🏠 **Hosting**

Plan Type	App Service plan
Name	DisasterApp-ST10088758-Plan
Operating System	Windows
Instance Count	0

5.

Website URL: disasterapp-st10088758.azurewebsites.net

Log In Credentials: Azure Portal –

Username: st10088758-admin

Password: Rossmh27!

App -

username: Admin

Password: password

YT Link - https://youtu.be/LHUgaRoS6sk