Jack Roberts

Role
Research Data Scientist
REG Permanent

Contact
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Bio

Last Geekbot update:

Latest Git commits:

Worked on:
Wimbledon Planner, Network Comparison...

Project preferences:
:laughing:
:thumbsup:
:thumbsdown:

15th March 2019 - 15th June 2019

Allocations

Wimbledon Planner
Start Date: 11/3/19
End Date: 11/3/19
Allocation: 0.5

Network Comparison
Start Date: 15/6/19
End Date: 31/7/19
Allocation: 0.5

Total Allocation: 100%

Previous

Project	Allocation	Start	End Date
UNAVAILABLE	1.0	1/11/201	10/3/2019

Next

Project	Allocation	Start	End Date
Spatial Sampling	0.5	1/8/201	1/1/2020
UNALLOCATED	0.5	1/8/201	1/1/2020

Time Tracking

Hours   Stack by project/task

Day

Tracked Time: 95%

Projects

1. Wimbledon Planner, 60%
2. Professional Development, 20%
3. Network Comparison 10%
4. Hut23 Team 10%

Tasks

1. Programming, 50% (x hours)
2. Network Comparison, 20% (x hours)
3. Reading & Learning, 10% (x hours)
4. Meetings & Seminars, 10% (x hours)

Comparisons

Wimbledon Planner
Cumulative Hours

Forecast

Harvest

Date

Tracked/Allocated: 125%

Network Comparison
Cumulative Hours

Date

Tracked/Allocated: 75%

Project: NATS ▼   Start Date: 15/3/2019 📅   End Date: 15/6/2019 📅

NATS

Challenge Area: Data-centric engineering
REG Lead:
PI:
GitHub Issue:
GitHub Repo:

Info

Description:

Start Date:
End Date:
FTE:

Labels:

Latest Git commits:

Team preferences:
:laughing:
:thumbsup:
:thumbsdown:

15th March 2019 - 15th June 2019

Allocations

Radka	Evelina	Tim	Rory
Start Date: 11/3/19	Start Date: 11/3/19	Start Date: 11/3/19	Start Date: 15/6/19
End Date: 11/3/19	End Date: 11/3/19	End Date: 11/3/19	End Date: 31/7/19
Allocation: 0.5	Allocation: 0.5	Allocation: 0.5	Allocation: 0.5

Total Allocation: 2.0 FTE

Previous
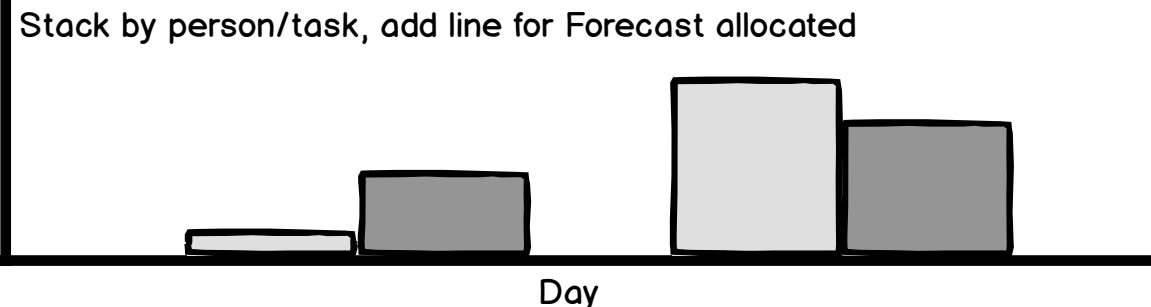
Project	Allocation	Start	End Date
Kasra	1.0	1/11/201	10/3/2019

Next

Project	Allocation	Start	End Date
Resource Required	0.5	1/1/2020	1/6/2020

Time Tracking

Stack by person/task, add line for Forecast allocated

Hours

Day

People

1. Radka, 60%
2. Tim, 30%
3. Evelina, 20%

Tasks

1. Programming, 50%
2. Reading & Learning, 20%
3. Meetings & Seminars, 20%
4. Documentation, 10%

Budget

Cumulative Hours   Areas for Harvest stacked by person/task, lines for Forecast

Date