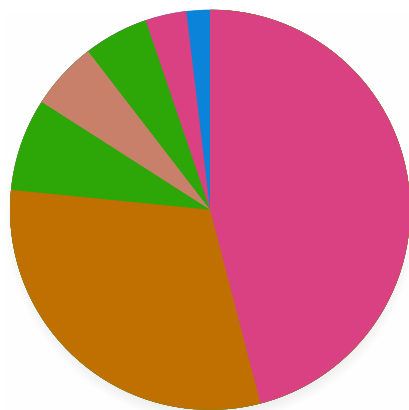
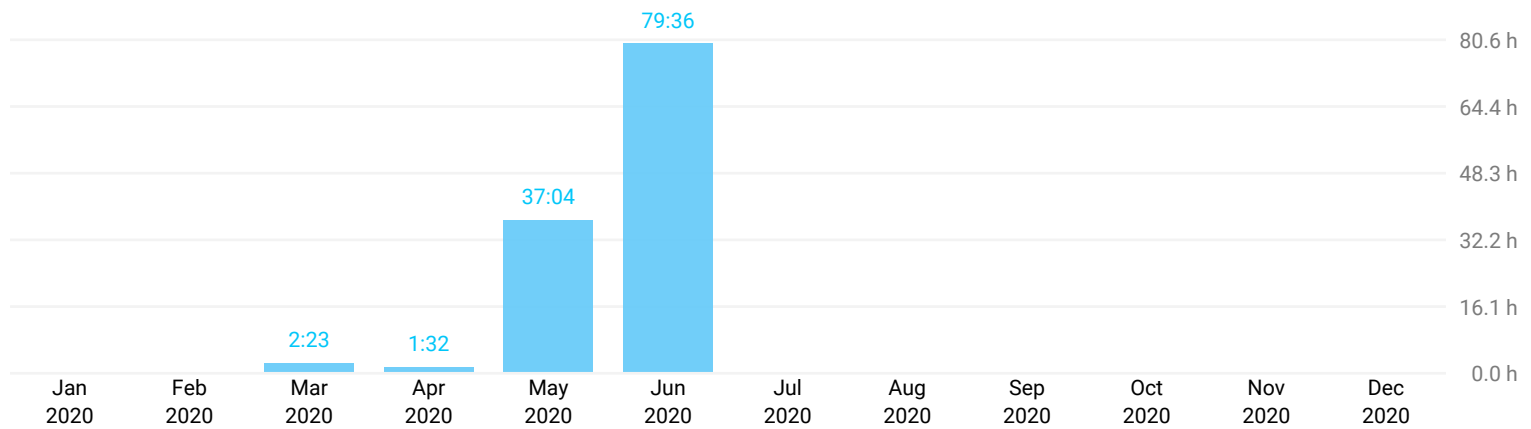


# Summary Report



01/01/2020 – 12/31/2020

TOTAL HOURS: 120:36:51

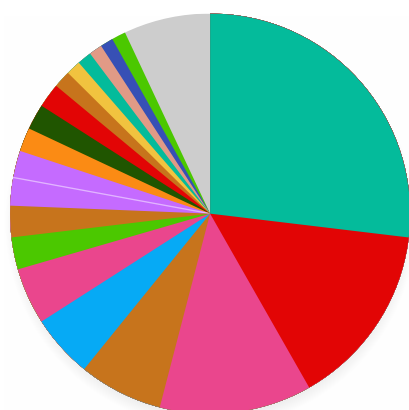


## PROJECT

- Code • MCT-S2: Project1
- Create • MCT-S2: Project1
- Consult • MCT-S2: Project1
- Deploy • MCT-S2: Project1
- Connect • MCT-S2: Project1
- Correct • MCT-S2: Project1
- Test • MCT-S2: Project1

## DURATION

- 55:29:00
- 36:53:15
- 8:57:33
- 6:42:40
- 6:20:52
- 3:57:55
- 2:15:36



## TIME ENTRY

- Frontend
- Case
- Hardware control
- Backend
- Fritzing
- Instructables
- Database
- FA02
- Design website
- Wireframes
- Debugging I2C bus
- Building circuit
- Soldering
- Toermoment 2
- Toermoment
- Debuggin PCF8574

## DURATION

- 32:21:48
- 17:58:35
- 14:52:20
- 8:08:07
- 6:11:42
- 5:34:54
- 3:03:29
- 3:03:17
- 2:47:06
- 2:29:09
- 2:26:39
- 2:26:05
- 2:17:40
- 1:42:57
- 1:25:39
- 1:23:02

● Case design	1:19:57
● Verkennen 3D printen en lasercutten	1:19:34
● Toermoment 3	1:18:01
● Other time entries	8:26:50

## PROJECT - TIME ENTRY

## DURATION

● Code • MCT-S2: Project1	55:29:00
Backend	8:08:07
Frontend	32:21:48
Hardware control	14:52:20
Start with boot	0:06:45
● Connect • MCT-S2: Project1	6:20:52
3D modeling wheels.	0:17:33
Building cicuit	2:26:05
Soldering	2:17:40
Verkennen 3D printen en lasercutten	1:19:34
● Consult • MCT-S2: Project1	8:57:33
Consult Electronics Geert Desloovere	1:03:03
Consult Elektronics Hans Ameel	0:12:00
Consult Frederik Waeyaert	1:09:00

## PROJECT - TIME ENTRY

## DURATION

Consult UX/UI Claudia Eeckhout	1:03:00
FA01 en BOM	1:03:53
Toermoment	1:25:39
Toermoment 2	1:42:57
Toermoment 3	1:18:01

<span>●</span> <b>Correct</b> <span>●</span> MCT-S2: Project1	3:57:55
Debuggin PCF8574	1:23:02
Debugging I2C bus	2:26:39
Feedback FA02	0:08:14

<span>●</span> <b>Create</b> <span>●</span> MCT-S2: Project1	36:53:15
Case	17:58:35
Case design	1:19:57
Database	3:03:29
Design website	2:47:06
FA02	3:03:17
Fritzing	6:11:42
Wireframes	2:29:09

## PROJECT - TIME ENTRY

## DURATION

● Deploy • MCT-S2: Project1	6:42:40
Eindreflectie	0:37:00
Github	0:03:47
Instructables	5:34:54
Poster	0:26:59

● Test • MCT-S2: Project1	2:15:36
Debugging electrical issue	0:09:59
Testing and tweeking distribution system	1:07:25
User experience testing	0:58:12