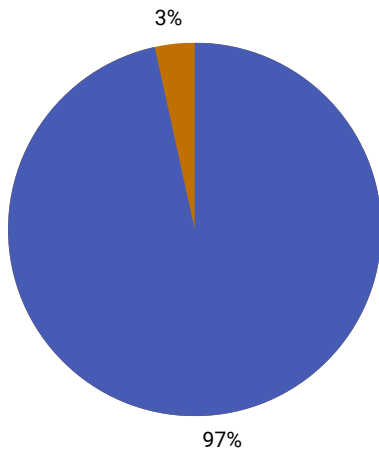
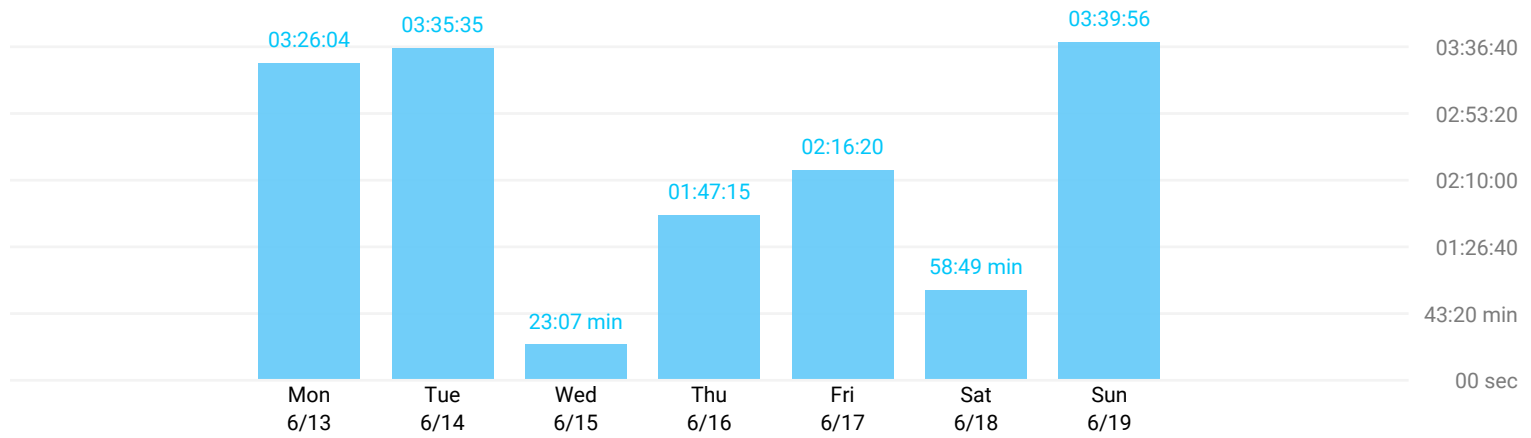


Summary Report

06/13/2022 – 06/19/2022

TOTAL HOURS: 16:07:06

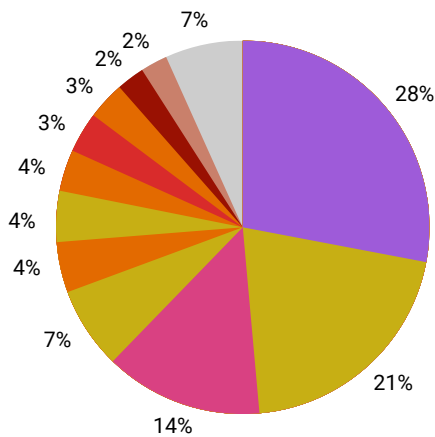


PROJECT

- Nanomi Optics • Misa Hayashida
- NRC Electron Microscope tools(General) • Misa Hayashida

DURATION

15:33:24
33:42 min



TIME ENTRY

- nanomi otics results window
- nanomi ui lower widgets
- nanomi ui upper widgets
- nanomi matplotlib organization
- linting nanomi ui
- reviewing legacy matplotlib
- matplotlib upper sensors
- learning matplotlib oop
- nanomi tkinter ui upper
- learning software engineering techniques for code review
- learning about Matplotlib.pyplot
- Other time entries

DURATION

04:30:12
03:20:17
02:11:31
01:08:12
42:31 min
42:28 min
35:06 min
33:31 min
32:02 min
23:07 min
23:05 min
01:05:04

PROJECT - TIME ENTRY	DURATION	PERCENTAGE
● Nanomi Optics • Misa Hayashida	15:33:24	96.52%
Documentation for Nanomi Optics	09:51 min	1.02%
learning about Matplotlib.pyplot	23:05 min	2.39%
learning matplotlib event handling	16:08 min	1.67%
learning matplotlib oop	33:31 min	3.47%
legacy diagram overview	23:03 min	2.38%
linting nanomi ui	42:31 min	4.4%
matplot upper sensors	35:06 min	3.63%
nanomi matplotlib organization	01:08:12	7.05%
nanomi otics results window	04:30:12	27.94%
nanomi tkinter ui upper	32:02 min	3.31%
nanomi ui lower widgets	03:20:17	20.71%
nanomi ui upper widgets	02:11:31	13.6%
nanomi ui upper widgets fixes	05:27 min	0.56%
reviewing legacy matplotlib	42:28 min	4.39%
● NRC Electron Microscope tools(General) • Misa Hayashida	33:42 min	3.48%
learning software engineering techniques for code review	23:07 min	2.39%

PROJECT - TIME ENTRY	DURATION	PERCENTAGE
update communications	10:35 min	1.09%