

DAFTAR GAMBAR

Gambar 1.1 Alur Pengerjaan Metode Scrum	3
Gambar 2.1 Logo CoE Smart City	5
Gambar 2.2 Struktur Organisasi CoE Smart City	6
Gambar 2.3 <i>Roadmap</i> CoE Smart City	7
Gambar 3.1 <i>Business Process Model Notation</i> (BPMN) <i>as-is</i> kawaltani.id	9
Gambar 3.2 BPMN <i>to-be</i> kawaltani.id	10
Gambar 3.3 <i>Entity Relationship Diagram</i> kawaltani.id	12
Gambar 3.4 <i>Use Case Diagram</i> kawaltani.id	13
Gambar 3.5 <i>Activity Diagram Login</i>	15
Gambar 3.6 <i>Activity Diagram</i> Melihat Data <i>Real-time</i>	17
Gambar 3.7 <i>Activity Diagram</i> Melihat Data Riwayat Sensor	19
Gambar 3.8 <i>Activity Diagram</i> Kelola Data Lahan	21
Gambar 3.9 <i>Activity Diagram</i> Kelola Data Tanaman	23
Gambar 3.10 <i>Activity Diagram</i> Kelola Data Sensor	25
Gambar 3.11 <i>Deployment Diagram</i> kawaltani.id	26
Gambar 4.1 Halaman <i>Login</i>	36
Gambar 4.2 Respon API <i>Login</i>	37
Gambar 4.3 Respon API <i>Dashboard</i>	38
Gambar 4.4 Respon API Filter ID Lahan	39
Gambar 4.5 Tampilan Antarmuka <i>Sidebar</i> dan <i>Header</i>	40
Gambar 4.6 Tampilan Antarmuka <i>Dashboard</i>	41
Gambar 4.7 Tampilan Antarmuka Halaman <i>Real-time</i>	42
Gambar 4.8 Tampilan Antarmuka Halaman Riwayat	43
Gambar 4.9 Tampilan Halaman Daftar Lahan	44
Gambar 4.10 Tampilan Antarmuka Halaman Daftar Sensor	45
Gambar 4.11 Tampilan Antarmuka Halaman Daftar Tanaman	45
Gambar 4.12 <i>Flowchart</i> dan <i>Flowgraph</i> Fitur <i>Login</i>	47
Gambar 4.13 <i>Flowchart</i> dan <i>Flowgraph</i> Fitur <i>Dashboard</i>	48
Gambar 4.14 <i>Flowchart</i> dan <i>Flowgraph</i> Fitur <i>Real-time</i>	49
Gambar 4.15 Proses Pengisian Kuesioner UAT	62