

DAFTAR GAMBAR

Gambar 1.1 Ilustrasi <i>Data Fabric</i>	8
Gambar 3.1 Diagram Blok.....	27
Gambar 3.2 Ilustrasi <i>Merging Columns</i>	29
Gambar 3.3 Diagram Alir <i>Data Fabric, Data Preprocessing, Data Exporting, dan Data Analyzing 1</i>	31
Gambar 3.4 Diagram Alir <i>Data Fabric, Data Preprocessing, Data Exporting, dan Data Analyzing 2</i>	32
Gambar 3.5 Diagram Alir <i>Decision Tree</i>	37
Gambar 3.6 <i>Website Public Preset</i>	39
Gambar 3.7 Diagram Alir Visualisasi Data.....	41
Gambar 3.8 <i>Entity Relationship Diagram</i>	42
Gambar 3.9 <i>Data Flow Diagram Website Fabricity</i>	44
Gambar 4.1 Hasil <i>Data Exporting Divisi Network System</i>	63
Gambar 4.2 Hasil <i>Data Merging</i>	64
Gambar 4.3 Hasil Penemuan <i>Missing Values</i>	65
Gambar 4.4 Tipe Data Tidak Sesuai.....	65
Gambar 4.5 Hasil Proses <i>Data Exporting Berjalan</i>	66
Gambar 4.6 Visualisasi <i>Map Chart</i> di Preset	68
Gambar 4.7 Jenis Visualisasi di Preset.....	68
Gambar 4.8 Visualisasi <i>Bar Chart</i> di Preset	69
Gambar 4.9 Visualisasi <i>Pie Chart</i> di Preset	69
Gambar 4.10 Visualisasi <i>Recommender System</i>	70
Gambar 4.11 <i>Controller</i> pada <i>Website Fabricity</i>	71
Gambar 4.12 Hasil Akhir Proses 1	72
Gambar 4.13 <i>Dashboard</i> Visualisasi di Preset.....	73
Gambar 4.14 <i>Landing Page Website Fabricity 1</i>	74
Gambar 4.15 <i>Landing Page Website Fabricity 2</i>	74
Gambar 4.16 Halaman <i>Insight Website Fabricity</i>	75
Gambar 4.17 Sistem Rekomendasi <i>Website Fabricity</i>	75
Gambar 4.18 Fitur <i>Input Data</i>	76
Gambar 4.19 <i>Tab Baru Spreadsheet Divisi</i>	76

Gambar 5.1 Tampilan <i>Software JMeter</i>	95
Gambar 5.2 Hasil Pengujian <i>Missing Values</i>	97
Gambar 5.3 Data dengan tipe data non-numerik dari ‘ <i>remaining_balance</i> ’.....	97
Gambar 5.4 Tipe Data Numerik	98
Gambar 5.5 Hasil Pengujian <i>Data Exporting</i>	98
Gambar 5.6 <i>Correlation Matrix</i>	99
Gambar 5.7 Kolom variabel X	100
Gambar 5.8 Kolom variabel Y	100
Gambar 5.9 <i>Balance data</i> variabel Y	101
Gambar 5.10 <i>Confusion Matrix</i>	102
Gambar 5.11 Hasil Prediksi menggunakan <i>Recommender System</i>	104