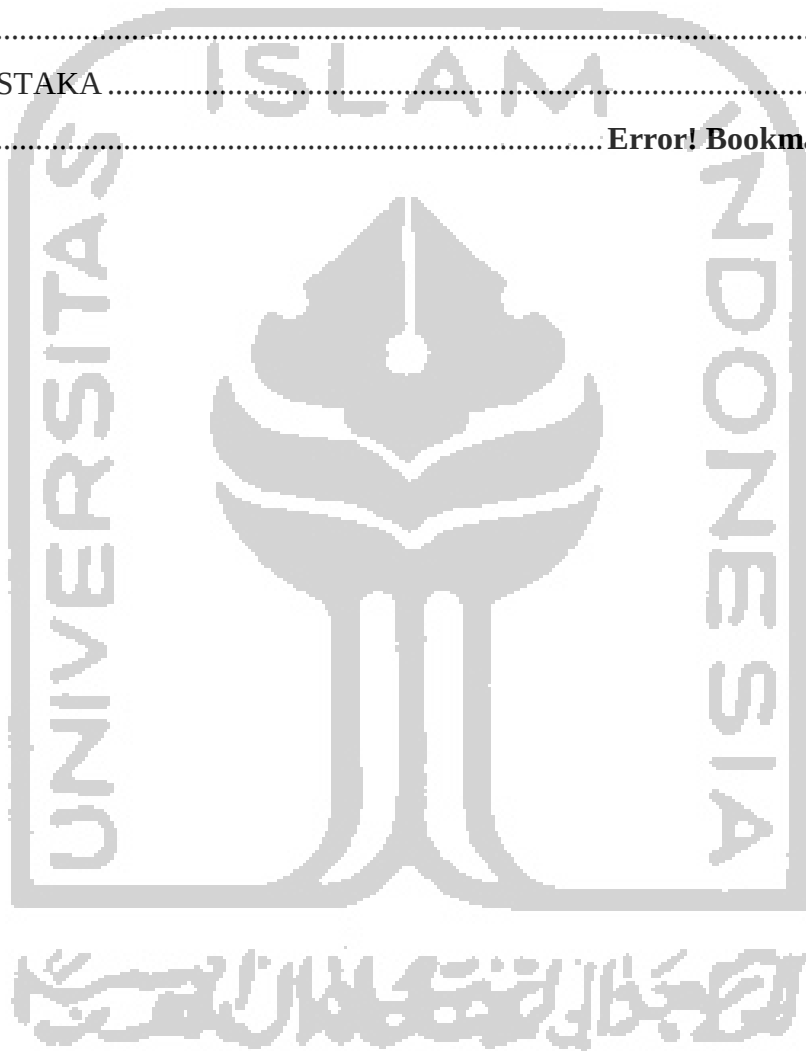


DAFTAR ISI

HALAMAN JUDUL	i
HALAMAN PENGESAHAN DOSEN PEMBIMBING.....	ii
HALAMAN PENGESAHAN DOSEN PENGUJI.....	iii
HALAMAN PERNYATAAN KEASLIAN TUGAS AKHIR	iv
HALAMAN PERSEMBAHAN	v
HALAMAN MOTO	vi
KATA PENGANTAR	vii
SARI	ix
GLOSARIUM.....	x
DAFTAR ISI.....	xi
DAFTAR TABEL.....	xiii
DAFTAR GAMBAR.....	xiv
BAB I PENDAHULUAN.....	1
1.1 Latar Belakang.....	1
1.2 Rumusan Masalah.....	2
1.3 Batasan Masalah	2
1.4 Tujuan Penelitian	2
1.5 Manfaat Penelitian	2
1.6 Metode Penelitian	3
1.7 Sistematika Penulisan	3
BAB II LANDASAN TEORI.....	5
2.1 Pengujian Perangkat Lunak <i>Object Oriented</i>	5
2.2 Pengujian Berbasis <i>UML</i>	5
2.3 <i>Tools</i> Pengujian Otomatis	6
BAB III METODOLOGI PENELITIAN	7
3.1 Pra Pengujian	9
3.1.1 Analisis Kebutuhan Sistem	9
3.1.2 Rancangan <i>Activity Diagram</i>	11
3.2 Perancangan Kasus Uji	21
3.3 Pegujian dengan <i>Tools Selenium</i>	21
3.3.1 <i>Selenium IDE</i>	7
BAB IV PENGUJIAN DAN HASIL.....	22

4.1	<i>IOAD (Input Output Activity Diagram)</i>	22
4.2	<i>Test Cases Derivation</i>	31
4.3	<i>Table Derivation</i>	36
4.4	Eksekusi Pengujian di Selenium.....	41
4.5	Kesimpulan Hasil Pengujian.....	52
BAB V KESIMPULAN DAN SARAN		53
5.1	Kesimpulan	53
5.2	Saran	53
DAFTAR PUSTAKA		54
LAMPIRAN.....		Error! Bookmark not defined.



DAFTAR TABEL

Tabel 2.1 Perbandingan 3 <i>tools</i>	6
Tabel 4.1 <i>Derivasi</i> daftar <i>member</i>	37
Tabel 4.2 <i>Derivasi</i> login <i>member</i>	37
Tabel 4.3 <i>Derivasi</i> isi deposit	38
Tabel 4.4 <i>Derivasi</i> order makanan.....	39
Tabel 4.5 <i>Derivasi</i> login admin	41



DAFTAR GAMBAR

Gambar 3.1 Activity diagram login admin.....	12
Gambar 3.2 Activity diagram logout admin.....	12
Gambar 3.3 Activity diagram member	13
Gambar 3.4 Activity diagram halaman web.....	14
Gambar 3.5 Activity diagram menu web.....	15
Gambar 3.6 Activity diagram kategori makanan	16
Gambar 3.7 Activity diagram makanan	17
Gambar 3.8 Activity diagram order makanan	18
Gambar 3.9 Activity diagram delivery	19
Gambar 3.10 Activity diagram deposit	20
Gambar 3.11 Activity diagram deposit	21
Gambar 4.1 UML activity diagram daftar member	23
Gambar 4.2 I/O activity diagram daftar member.....	23
Gambar 4.3 UML activity diagram login member.....	24
Gambar 4.4 I/O activity diagram login member.....	25
Gambar 4.5 UML activity diagram isi deposit.....	26
Gambar 4.6 I/O activity diagram isi deposit.....	27
Gambar 4.7 UML activity diagram order makanan	28
Gambar 4.8 I/O activity diagram order makanan	29
Gambar 4.9 UML activity diagram login admin.....	30
Gambar 4.10 I/O activity diagram login admin.....	31
Gambar 4.11 Test cases derivation daftar member	32
Gambar 4.12 Test cases derivation login member.....	33
Gambar 4.13 Test cases derivation isi deposit.....	34
Gambar 4.14 Test cases derivation order makanan	35
Gambar 4.15 Test case derivation login makanan.....	36