



Nama : RILA AFHRILA

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Perguruan Tinggi Asal : Universitas Singaperbangsa Karawang

Jurusan : Teknik Elektro

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Program : Be a Top Search Quality Engineer

Final Project : : Digital Outlet

Subject	Bobot	Score
Dasar Pengujian Perangkat Lunak		97
Attendance	10%	10
Sikap	10%	9
Exercise	80%	77
Software Testing as a Career Path	5%	5
Software Testing Fundamental	5%	5
Testing Documentation (Test Scenario, Test Case, etc.)	10%	10
Basic Version and Branch Management (Git)	10%	9
Tracking Management Tools	20%	20
Test Case Management Tools	20%	20
Agile Testing	10%	10
Behaviour Driven Development	10%	9
From Manual to Automation Testing	10%	10
Pemrograman Perangkat Lunak		93
Attendance	10%	10
Sikap	10%	9
Exercise	80%	73
Basic Linux Command	10%	8
Introduction Basic Programming	15%	13
Object Oriented Programming	15%	12
Iterable Data Structure	20%	20
Map Data Structure	20%	19
Web Programming	20%	20
Pengujian Performa Perangkat Lunak		99
Attendance	10%	10
Sikap	10%	9
Exercise	80%	80
Fundamental Performance Test	20%	19
Introduction JMeter & Tutorial Record with JMeter	30%	30
Post Processor	30%	30
Understanding Jmeter Results	20%	20

Pengujian Multi-Platform		90
Attendance	10%	8
Sikap	10%	9
Exercise	80%	73
Pengenalan RESTful API	10%	9
API Testing	10%	9
RESTful API Testing with Rest Assured	30%	25
Web UI Testing with Serenity	25%	24
Mobile Testing	20%	20
Testing in CI/CD Pipeline	5%	4
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Coding Competence		79
Coding Competence Test I	34%	32
Coding Competence Test II	33%	30
Coding Competence Test III	33%	17
Mini Project		94
Attendance	10%	10
Sikap 	10%	9
Exercise	80%	74
Test Plan	10%	9
REST API Test	25%	23
Mobile App Test	25%	25
Web UI Test	25%	23
CI/CD	5%	5
Presentasi	10%	9
Capstone Project		88
Attendance	10%	9
Sikap	10%	10
Exercise	80%	69
Product Success (MVP : 88)	25%	20
Project Task Management (Trello, Github Project)	7%	7
Git Workflow	7%	7
Presentation	8%	7
Test Scenario & Test Case	10%	9
QA Project Code	20%	18
CI/CD	5%	4
Professional Skills	8%	8
Technology Innovation	5%	5
Code Review	5%	5
Professional Skill		00
Attendance	20%	88 18
Exercise	20% 80%	18 70
	14%	11
Task Management		
Teamworks & Collaboration	12%	12

Basic Leadership Skills	12%	11
Basic Communication Skills	14%	13
Landscape Peluang Karir di Bidang IT	12%	11
Building Resume and CV	12%	12
Hak-hak sebagai Tenaga Kerja & Cara Negosiasi Gaji	12%	8
Preparing Your Mindset for the Future	12%	10

Total Score 91

Catatan Jumlah SKS yang kami rekomendasikan:

[3 SKS] Dasar Pengujian Perangkat Lunak

[2 SKS] Pemrograman Perangkat Lunak

[1 SKS] Pengujian Performa Perangkat Lunak

[3 SKS] Pengujian Multi-Platform

[1 SKS] Coding Competence

[2 SKS] Mini Project

[7 SKS] Capstone Project

[1 SKS] Professional Skills

Catatan untuk Total Score

Satisfactory	71-80
Good	81-90
Excellent	91-100