SRI LANKA
INSTITUTE OF INFORMATION TECHNOLOGY

16th Floor, BoC Merchant Tower, No. 28, St. Michael's Road, Colombo 03.

Student Name   : J.J. Samarea

Student ID   : 123123

Program   : Bachelor of Software Engineering

Graduation Date   : June 2024

Year 1 – Semester 1 Examination

Month: May   Year: 2023

Course No	Course Code	Course Title	Credits	Grade
1.1	SE101	API Development	3	A
1.2	SE102	Android Development (Java/Kotlin)	3	B-
1.3	SE103	Fundamentals of Programming	3	C-
1.4	SE104	Microservices	3	A

Year 1 – Semester 2 Examination

Month: October   Year: 2023

Course No	Course Code	Course Title	Credits	Grade
2.1	SE105	Object Oriented Programming	3	B+
2.2	SE106	Scalability and Performance Optimization	3	B

Course No	Course Code	Course Title	Credits	Grade
2.3	SE107	Database Optimization	3	A
2.4	SE108	Software Development Lifecycle	3	A

Year 3 – Semester 1 Examination

Month: April/May   Year: 2023

Course No	Course Code	Course Title	Credits	Grade
3.1	SE301	App Performance Optimization	3	B
3.2	SE302	Software Architecture	3	A
3.3	SE303	Agile Software Development	3	A
3.4	SE304	Software Testing and Quality	3	B

Year 3 – Semester 2 Examination

Month: October   Year: 2023

Course No	Course Code	Course Title	Credits	Grade
3.5	SE305	Cybersecurity	3	B
3.6	SE306	Software Engineering	3	A
3.7	SE307	Software Testing	3	C
3.8	SE308	Software Quality	3	B

Course No	Course Code	Course Title	Credits	Grade
4.1	SE401	Cloud Computing	3	D
4.2	SE402	Advanced Software Engineering	3	C
4.3	SE403	Microservices	3	A
4.4	SE404	Security Best Practices	3	A-

Cumulative credits: 144   Cumulative Grade Points: 397.2   Cumulative GPA: 2.758

STATUS : HAS COMPLETED ALL THE REQUIREMENTS FOR THE B.SC
SPECIAL HONOURS DEGREE AND THE DEGREE WILL BE
CONFERRED AT THE NEXT CONVOCATION TO BE HELD IN
FEBRUARY 2007.

Date: 22/1/07

Prepared by: ...Kumarathne.......

Checked by : ....

Director/Administration

G. L. J. Hewawasam

Director / Administration.

Technology

Grade Legend
A=4.0   A⁻=3.7 B⁺=3.3   B=3.0   B⁻=2.7   C⁺=2.3   C=2.0   C⁻=1.7   D⁺=1.3   D=1.0   D⁻=0.7   F=0.0
A→ Excellent   B→ Good   C→ Average   D→Marginal Performance   F→ Failure   IC→Incomplete