

Daffodil International University

Department of Software Engineering (SWE)

Office of the Chairman of Project/Thesis Committee

July 14, 2023

NOTICE:

This is to notify that, students who have already submitted their Project/Thesis (SWE 431/SE-431/DS 431/RE 431/ CS 431) for attending final defense are asked to sit their exam on **15/07/2023 & 16/07/2023** at Room No: **613, 614, 601** Final lists of students with details of exam schedule with cover page are shown in Appendix A (**Room 613**), Appendix B (**Room 614**), Appendix C (**Room 601**). Students are also instructed to bring in the following documents during examination:

- **2 copies** of approval page attached after the list of the students.(as per room)
- Title page attached in **Appendix D**.

Dr. Fazle Elahi, Khalid Been Badruzzaman Biplob, Md Rajib Mia
Assistant Professor & Senior Lecturer, Lecturer
Member, Project/Thesis Committee
Department of Software Engineering

Appendix A

List of Students for Final Defense (Room-613)

Room1 (613)

15/07/2023 Slot-1 (09:00 AM- 12:30 PM)				
1	171-35-227	MD. JAHIDUL ISLAM SHOVON	Doctor info link	SFR
2	181-35-2473	Hashibul Hossain Shanto	Designing a Secure and Scalable Web-Based Healthcare Management System	SFR
3	192-35-451	M.N. Ariful Hassan	Asroy Free application to help the University examiners	SFR
4	193-35-2918	MD. MUSTAFIZUR RAHMAN	Human Depression level detection using machine learning approach.	SFR
5	193-35-2926	Md. Tahsinul Islam	Human stress level detection using machine learning approach	SFR
6	182-35-361	Md Nuruzzaman Molla	Design & Development of an E-commerce Platform for Selling Garments Machine Accesories	SFR
7	193-35-502	Hussain Ahmed sadhin	Indoor Navigation system	JNM
8	173-35-2246	Mohammad Nazmul Hasan	Resume Builder Web Application	SMR
9	181-35-2362	MD Abdullah Al Masum	IT Audit	SMR
10	183-35-2622	Abidur Rahman	Internship as Junior SQA at Creative Soft Technology	MS
11	191-35-2650	Sadia Aktar	Transport Management	KBB
12	191-35-395	Mst. Moriom Khatun	Internship on IT Audit	MS
15/07/2023 Slot-2 (01:30 PM- 04:00 PM)				

13	191-35-414	Faisal Mahmud	Internship	SMR
14	192-35-2845	Golam Mohiuddin Niloy	Deep Learning strategies for pregnancy detection from ultrasound images	KBB
15	192-35-2849	Shakil Ahmed	Internship On Front-End Developer	KBB
16	191-35-449	Md Alamin	Software engineer apprentice	SMR
17	192-35-2814	Mohammad Radwan Shawkat	Impact of Artificial intelligence in education: A systematic Review	KBB
18	192-35-2815	Anindya Chakravorty	Block-Chain Based Social Media Application	MKS
19	192-35-2824	Md. Shakil Hossain	Blockchain Application for Supply Chain	MKS
20	192-35-2836	Samima Akter Tithy	Internship	KBB
21	192-35-459	Tisha Khandokar	Study on vulnerability pattern change in Fintech	MKS
22	192-35-2863	Kamrul hassan shakil	smoker detection	KBB
23	192-35-2880	Md. Shahriar Reza Shakil	E-commerce website	MKS
24	192-35-2886	Taufique Anam	App/Game Development in Unity	KBB
16/07/2023 Slot-1 (09:00 AM- 12:30 PM)				
25	192-35-453	AFIFA HOSSAIN	Internship on Software Quality Assurance	SMR
26	192-35-2858	Jahanara Islam	Brain Tumor Detection	MKS
27	192-35-471	Nurus Shafayat	A gateway to realizing sustainability performance via green supply chain management practices: : A PLS-ANN approach	KBB

28	181-35-320	S.M. REJUAN HOSSAIN	Global Unifinder	KBB
29	192-35-475	Md Belayet Hossain	Hotel Management System	SMR
30	192-35-476	Faisul Islam	Blockchain bases Secured supply chain system on Medicine Products	MKS
31	193-35-2898	Md. Fahim Bhuiyan	Doctor'sPlus	KBB
32	193-35-2913	Md. Joni Akter Labu	Bongo Music streaming	KBB
33	193-35-480	Nafizul Islam	Matrimony Service	SMR
34	193-35-494	Md. Shakil Ahammad	Weather Forecasts using deep learning methods	MKS
35	193-35-495	Roman Mia	Internship (Web development)	SMR
36	193-35-499	Shehabul Hasan Shohan	EVALUATING MACHINE LEARNING ALGORITHMS FOR HEART DISEASE PREDICTION	KBB
37	173-35-2249	Rimi talukder	I-School e-learning management System	MKS
38	163-35-1729	Mizanur Rahman	MEDBOOK	JNM
16/07/2023 Slot-1 (01:30 PM- 04:00 PM)				
39	193-35-507	Abu Niaz	internship	MKS
40	191-35-415	Ahnaf Tahmid Jamee	Data privacy in Cyber Security	SMR
41	191-35-440	Ismail Iqbal Sajib	Deep learning with image classification and segmentation	SMR
42	191-35-2723	Mansurul Hakim Shakib	Project data collection portal	KBB
43	191-35-2643	Tanvir Islam	Online Fashion Website	SMR
44	192-35-463	Mou Afroz Tona	Breast cancer prediction using maching	MRA

			learning	
45	193-35-486	Md. Alamin Hossain	Advancement of artificial intelligence used in smartphones	MRA
46	193-35-487	MD RABIUL AWAL SHUVO	Efficient Learning For Training Deep Quantum Neural Networks	MRA
47	191-35-2727	Fahim Rahman	Grapmart	MRA
48	171-35-1912	Md. Sohanur Rahman Ovi	Life-link an online based organ donation system	MKS
49	163-35-1773	Amit hasan	Event Booking System	KBB
50	172-35-2117	Md. Rokibul Hasan	Internship	KBB
51	171-35-1990	Sabiqun Nahar	Advanced Restaurant Management System	KBB

Approval Page for room 613 in given blow

APPROVAL

This thesis titled on “**Matrimony Service**”, submitted by **Nafizul Islam (ID: 193-35-480)** to the Department of Software Engineering, Daffodil International University has been accepted as satisfactory for the partial fulfillment of the requirements for the degree of Bachelor of Science in Software Engineering and approval as to its style and contents.

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MD. Tanvir Quader.
Solution Architect Engineer,
Technology Team, a2i Programme

External Examiner

Appendix B

List of Students for Final Defense (Room-614)

Room2 (614)

15/07/2023 Slot-1 (09:00 AM- 12:30 PM)				
1	171-35-1866	Farhana Akter	BANK AUCTION SYSTEM	NJ
2	182-35-363	MUJAHID ALI	Public Marketplace	RJM
3	183-35-379	Firoz Al Mamun	Information technology in cyber security	NJ
4	191-35-2717	Saidul Islam	Internship at Daffodil Software Limited	NJ
5	192-35-2852	Roni Kumar	Doctor Appointment System	NJ
6	192-35-2868	Imran Ahmed Pritom	Artificial Intelligence	NJ
7	191-35-2771	Rifatul Islam Rifat	Software-Defined Networking and its Implementation.	NJ
8	192-35-2819	Raziul Islam Rabby	Panda Mart	NJ
9	192-35-2821	MD. Tawhidur Rahman	Smart healthcare systems using big data analytics	NJ
10	162-35-1678	MD. Asif Murshed	Prayer Alarm System	NJ
11	181-35-2357	Husjatul islam	IT executive	TRT
12	181-35-321	Md.samiur rahman	Transport managment system	IM
13	193-35-2909	Aminul isLAM MOJUMDER	Internship	FE
14	193-35-2919	Md. Saidur Rahman	Online travel agency	FE

15/07/2023 Slot-2 (01:30 PM- 04:00 PM)				
15	182-35-2522	Md. Rayhan Chowdhury	Creating a Weather App Using HTML, CSS and JavaScript	IM
16	183-35-2597	Khandaker Mohammad Reham	Online Medicine Delivery System	IM
17	183-35-2626	Antor Arafat	Online food Delivery	IM
18	183-35-389	Lamia Akther Urmi	Fault detection in software using biological techniques	IM
19	191-35-2696	Ezaz Ahamed Utsha	Health Consulting Care	TRT
20	191-35-2699	sakawat Hosain	Intention to Purchase: A case study for customer satisfaction and EWOM and its impact on game purchase intention	TRT
21	191-35-2714	Abu Naim Md Masum	project	TRT
22	191-35-2743	Nikuntajit Roy Chowdhury	Web Application.	TRT
23	191-35-2776	M.A.Tuhin	Neural Hypnosis -A Healthy Moodkit Application	TRT
24	191-35-404	Shohana Akter	Food and nutrition	IM
25	191-35-417	Khalilur Rahman	Information Technology management	IM
26	191-35-435	MD.MAHMUDUL HASAN MUNNA	information technology in cyber security	IM
16/07/2023 Slot-1 (09:00 AM- 12:30 PM)				
27	192-35-2830	Prapti Das	Intern as a Researcher & Software Developer	TRT
28	192-35-2834	Md Abir hosen	Insecure deserialization effect	IM
29	192-35-2844	Md. Mizanur Rahman	InventoryGenie	EH

		Ashiq		
30	192-35-2857	Shah Aiman Abdullah Shafi	Evaluation of agile methodologies in the SDLC	TRT
31	192-35-2865	Khandaker Toufiqur Rahman	Internship On Software Quality Assurance & Testing	TRT
32	192-35-2879	Shondi Akter	Internship on Software Quality assurance and Testing	IM
33	192-35-2894	K. M. Mohiuddin	Sentiment Analysis using Machine Learning and Deep Learning	IM
34	192-35-477	MD Munim Ahmed	Machine Learning Algorithm in Real Life Problem	IM
35	193-35-481	Md Saiful Islam	Internship at Data-center	TRT
36	193-35-500	Md.sazib rana	Internship	TRT
37	193-35-493	Al Jobair	Internship at Creative soft technology using PHP	FE
38	193-35-497	Anik Ronjon Barmon	Social site	FE
39	191-35-2768	Md Raihan Habib Rafi Mazumder	Virtual shop	NJ
40	153-35-1395	Hasan Imam	Online Cell Bazar	NF
16/07/2023 Slot-1 (01:30 PM- 04:00 PM)				
41	183-35-2618	Sumaya Biplob Rony	Online Blood Bank Management System	FE
42	191-35-410	Md. Ashiqur Rahman	Email certificate validation using Block chain technology	FE
43	183-35-2615	Safayat Jamil Siam	Malware detection using deep learning	NF

44	191-35-436	FAZLA RABBY RAIHAN	Predicting Diabetics and hypertension Using Machine Learning Model	FE
45	193-35-2938	Abu Saleh MD Shahariar Haider Annay	Blood, Eye and Kidney Donation Bank System	FE
46	193-35-484	Md.Atikur Rahman	A TRANSFER LEARNING BASED APPROACH TO DETECT COVID AND VIRAL PNEUMONIA	FE
47	193-35-491	Tanvir Ahmed	EVALUATING MACHINE LEARNING ALGORITHMS FOR HEART DISEASE PREDICTION	FE
48	192-35-450	S.M. Hasan Kabir	Medical Report Management & Distribution System on Blockchain	FE
49	192-35-2887	Md. Musfiqur Rahman	Design and develop a model for detecting deep fake video	NF
50	192-35-2888	Farijul Islam Tanjim	Frontend Web Development	FE
51	193-35-492	Belayet Hossan Billal	Smart healthcare systems using big data analytics	FE
52	191-35-401	MD. RAFIDUL HASIB	Smart Question Bank	FE
53	172-35-2185	AL-EMAM EMON	Internship	NF
54	171-35-1919	Rifat mahmood	Online tutor finder	NJ

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APPROVAL

This thesis titled on “**Thesis Title**”, submitted by **Student Name (ID: yyy-35-yyyy)** to the Department of Software Engineering, Daffodil International University has been accepted as satisfactory for the partial fulfillment of the requirements for the degree of Bachelor of Science in Software Engineering and approval as to its style and contents.

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Prof. Dr. Md. Liakot Ali

Professor

Bangladesh University of Engineering and Technology (BUET)

External Examiner

Appendix C

List of Students for Final Defense (Room-601)

Room3 (601)

15/07/2023 Slot-1 (09:00 AM- 12:30 PM)				
1	181-35-291	Raisul Islam Rahat	Automated Child Care Management System	RM
2	183-35-2579	Rizwan Ahmed Rakib	Online_voting_system	RM
3	192-35-2840	Md Hafijur Rahman Santo	Full Stack Web Development	MH
4	192-35-2882	Tahasin Sultana Sochi	A Novel Approach to Enhance the Embedding Capacity of Video Steganography using DWT	MH
5	192-35-456	Azizul Haque	Broken Authentication	MH
6	192-35-462	Abdullah Al Siam	Improper Validation of Certificate with Host Mismatch	MH
7	192-35-466	Muksitur Rahman Rafi	App Development Internship	RM
8	192-35-468	Maisha Ferdoushi	CWE-295 Improper Certificate Validation	MH
9	192-35-473	Injamamul Haque Sonet	Apincirt : Automatic Detection of Certificate Pinning without Hostname Verification	MH
10	193-35-512	MD. Habibur Rahman	Internship at Daffodil International University	MH

11	191-35-2688	Asick Aman	Imported Halal Food Supply Chain Based on Block chain Technology	MH
12	181-35-2433	Md. Ekram Ullah Bhuiyan	Massaging Mobile Application	AB
13	143-35-759	Puja Biswas	Cineplex	FBR
14	173-35-2237	Md. Huzzatul Islam	Smart Police Station	FBR
15/07/2023 Slot-2 (01:30 PM- 04:00 PM)				
15	182-35-2511	Md. Mahedi Hassan	Online marketing system	AB
16	182-35-2536	Md. Abdul Hafiz	Project proposal	AB
17	183-35-2589	Kanti Dey	Develop a project on store accounting system	MK
18	183-35-377	MD Shahid Hasan Ridoy	Information Technology in Cyber Security	AB
19	191-35-425	Raju	Homify	AB
20	191-35-432	Binti	Attrition-Deep: An Unassailable streamlined accessible cloud based machine learning model for early staged Attrition prediction	AB
21	191-35-444	Zidan	Improve the way of digital marketing in Bangladesh using SPSS	AB
22	192-35-2818	Meher Durdana Khan Raisa	Sentiment analysis on something using machine learning	AB
23	192-35-2861	Arifin Hossain	Blood Donor	AB
24	192-35-2872	Md Asif Munshe	AI to help Programmers	AB
25	192-35-2895	S.M. Faruk Hasan	School management system	AB
26	193-35-2936	Mst Marzia Khatun	Computer vision for detecting face	AB

27	181-35-339	Iven al jyed	Android based medical vibe	RM
28	172-35-2169	Md. Mahadi Hasan hanif	Internship	MSA
16/07/2023 Slot-1 (09:00 AM- 12:30 PM)				
29	191-35-2722	MD.Imran Hossain	Using data mining techniques to identify fraud in financial transactions	FBR
30	191-35-2682	Ankon Chowdhury	Object Detection with Deep Learning	MSA
31	191-35-2712	Sumyta Binte Alam	UI Website	MSA
32	192-35-2812	Tanha Akter Mitu	Deep Neural Networks for Medical Image Segmentation	MSA
33	192-35-2813	Mir Rafid Hossain	Future Business	FBR
34	192-35-2820	Sabbir Ahmed	Skin Disease Classification using Machine Learning	MSA
35	192-35-2823	Pranto Saha	Fish Identification	MSA
36	192-35-2853	Mohammad Zim Hossain	Heart disease prediction.	MSA
37	192-35-2869	Mahdi Hasan	Stock Market Prediction & Analysis	MSA
38	192-35-2873	ZAHID HASAN	Driver Drowsiness Detection	MSA
39	192-35-454	Mohammad Abdul Bashir	Contrastive Captioners are Image-Text Foundation Models	MSA
40	192-35-460	MD Tanim Rahman	Heart Disease Prediction Using Machine Learning	FBR
16/07/2023 Slot-1 (01:30 PM- 04:00 PM)				
41	192-35-464	Rifat Ahamed Fahim	Brain Stroke Detection Using Machine Learning Algorithms.	FBR
42	193-35-2905	Anasua Mazumdar	The heart disease prediction using technique of classification in machine	FBR

			learning	
43	193-35-2930	Md. Riaz Patwary	An implementation of crowd funding on Ethereum Public Block chain.	MSA
44	193-35-2953	Rukaya Sorap Rayna	Facial image detection attendance system in machine learning	MSA
45	192-35-2816	SADMAN HOSEN	Deep Learning for Accurate Diagnosis of Liver Tumor Based on Magnetic Resonance Imaging and Clinical Data	MSA
46	191-35-426	RIYAD HOSSAIN BHUIYAN	Mess Flow	FBR
47	191-35-421	MAMUNOR RASHID	Internship	FBR
48	191-35-391	MD. Mehidi Hasan	Design a new model of fog computing authentication, access control and data integrity using block chain technology	MK
49	171-35-1887	Md. Moyez Uddin	Inventory Application System(Masuma Bag House)	MH
50	163-35-167	Md. Maruf Sarkar	VLI: Visionary Learning Institute	RM
51	181-35-2295	Sadia Subrun Proma	Scripted UI Testing: Selenium VS Cypres automation test reporting by different browsers	AB
52	173-35-2231	Liton Kumar Biswas	A web based class manager	MSA
53	191-35-427	Ismail Hossain	Project: Cyber Expert: A cyber security Solution.	RM

Approval Page for room 601 in given blow

APPROVAL

This thesis titled on “**Thesis Title**”, submitted by **Student Name (ID: yyy-35-yyyy)** to the Department of Software Engineering, Daffodil International University has been accepted as satisfactory for the partial fulfillment of the requirements for the degree of Bachelor of Science in Software Engineering and approval as to its style and contents.

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External Examiner



Daffodil
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PROJECT TITLE: MATRIMONY SERVICE

By

NAFIZUL ISLAM
(193-35-480)

A project submitted in partial fulfillment of the requirement for the degree of
Bachelor of Science in Software Engineering

Department of Software Engineering
DAFFODIL INTERNATIONAL UNIVERSITY

Spring – 2023