

University Of Asia Pacific
Thesis/Project Defense Spring 2024

Group No	SL. No.	Registration No	Name	Thesis/Project Title	Supervisor
1	1	20201049	Md. Mominul Huque	OBEMaster: Empowering Educators, Achieving Excellence	Dr. Shah Murtaza Rashid Al Masud
	2	20201001	Ripa Rani Biswas		
	3	20201059	Anowar Hossen Farvez		
2	1	20201003	Mohammad Azmee Tofail	AI Application for Identifying At-Risk Students using CGPA Prediction	Dr. Bilkis Jamal Ferdosi
	2	20201037	MD. Meherub Hossain Yemon		
	3	20201054	Md. Sohel Rahman		
3	1	20201015	Zidny Talukdar	Segmentation of Small Cell Lung Cancer for Radiomics Feature Extraction Using Deep Learning Models	Dr. Nasima Begum
	2	20201017	Munimah Mahreen		
	3	20201025	Ishrat Jahan		
4	1	20201026	Bikrom Roy	Generative Artificial Intelligence for Poetry and Metaphor Creation in the Style of Rabindranath Tagore: A Comparative Study and Integration Approach	Dr. Aloke Kumar Saha
	2	20201047	Md. Arifur Rahman		
	3	20201013	Md. Muhtasim Rahman Mim		
5	1	20201005	Joyanto Das	Interpretable Credit Card Fraud Detection: Utilizing XAI and Machine Learning Analysis to Increase Compliance and Trust	Shammi Akhtar
	2	20201021	Jannatul Ferdus Shuchona		
	3	20201031	Sumaia Akter		
6	1	20201055	Adib Hossain	Sustainable, energy-efficient wireless charging station for agricultural drones	Dr. Muhammad Towfiqur Rahman
	2	20201042	Ali Ahasan		
	3	20201024	Md.Naimul Basher		
7	1	20201020	Md.Najmul Hasan	Prediction of Post Emergency Department (ED) Admission to Intensive Care Units (ICU) Using the MIMIC-IV Dataset	Akhtaruzzaman Adnan
	2	20201048	Md.Raihan Kabir		
	3	20201057	Manjuara Akter		
8	1	20201044	Ferdous Hasan	Harmonizing Heartbeats: Unveiling Atrial Fibrillation Prediction through Machine Learning Analysis of the MIMIC-IV	Fahad Ahmed
	2	20201051	Alifia Afnan Polock		
	3	20201034	Emran Ahmed Lemon		
9	1	20201050	Tahmid Ahamed	Reproducible neuroimaging features for diagnosis of autism spectrum disorder with machine learning	Nadeem Ahmed
	2	20201008	Arpita Debnath		
	3	20201006	Dip sarker		
10	1	20201043	Nadia Akter	Identifying Local Aggregated Air Quality Index (AQI) with Smartphone Captured Images using Transfer Learning	Nayeema Sultana
	2	20201040	Md. Abdullah Al Jubayer		
	3	20201027	Eyasin Ahmed Sajib		
11	1	20201045	Md. Raduan Kabir	Mental Stress Detection using Machine Learning on Pre-Existing Data	Molla Rashied Hussein
	2	20201056	Sheikh Nafis		
	3	20201058	Md. Monem Shariar Rafi		
12	1	20201010	Md. Mehedy Hasan Piale	Multiclass Skin Cancer Classification Using Transfer Learning Models with Explainable	Md. Shahidul Islam
	3	19101037	Sarker Mohammad Riduan		
14	1	20201060	Adity Ghosh	IoT-Based Smart Attendance System Using ESP32 Dev Board	A S Zaforullah Momtaz
	2	20201016	Joy Sree Sarker		
	3	20201053	Tasmim Ara Anika		
15	1	20201004	Md. Mashru Ahmed	Automatic IoT Based Hydroponic Fodder System using ESP32	Baivab Das
	2	20201050	Sifat Mahmud		
	3	20201028	Sourov Roy Kamol		
16	1	20201030	Ahnaf Tahmid	ESP8266 BASED REMOTE CONTROLLED PICK AND PLACE SERVICE WITH ROBOTIC ARM	Nuzhat Tabassum Progga
	1	20201002	Tanjela jahan noon		
	2	20201019	Rabia Sultana Aunti		
	3	20201039	Shuaib Hossain		