Former Honours/Master Students

1. The Tien Dat Nguyen
   Course: Master of Data Science
   Completion: July 2022
   Thesis Title: Detection of Shilling Attack on Recommender Systems and Fake Text
   Reviews: A Study to evaluate the correlation of the two approaches

2. Thi Thanh Loan Nguyen
   Course: Master of Information Technology
   Completion: October 2021
   Thesis Title: Smart School Management System: Enhancing Collaboration and Mentoring
   in a Secured System

3. Andrea Giannone
   Course: Bachelor of Computer Science (Honours)/ Bachelor of Electronics Engineering
   Completion: July 2019
   Thesis Title: Rewriting SQL to NoSQL Queries

4. Alisha Anne Brown
   Course: Bachelor of Information Technology (Honours)
   Completion: November 2018
   Thesis Title: Hybrid Approach of Subject Recommendation System

5. Rudri Kevinkumar Kalaria
   Course: Master of Information Technology
   Completion: November 2018
   Thesis Title: Twitter Bot Detection: Feature Based Approach

6. Obaid Haylan Alotaibi
   Course: Master of Computer Science
   Completion: July 2018
   Thesis Title: Transformation of Schema from RDB to NoSQL Databases

7. Snehal Jadhav
   Course: Master of Computer Science
   Completion: November 2017
   Thesis Title: Data Valence for Analytics

8. Syed Esrar Mahbub
   Course: Master of Information Technology
   Completion: November 2016
   Thesis Title: Detection of Cyberbullying using Sentiment Analysis

9. Fenil Patel
   Course: Master of Computer Science
   Completion: November 2015
   Thesis Title: Aspect-Based Sentiment Analysis of Online Product Reviews,

10. Sarath (Alex) Tomy
    Course: Master of Information and Communication Technology
    Completion: June 2014:
    Thesis Title: Privacy Control and Disclosure in Online Social Networks: A Journey through
    Facebook Third Party Applications.

11. Xuan Hung Pham

Course: Master of Information Systems
Completion: June 2013
Thesis Title: Managing RBAC in XML-Enabled Database.

12. Rahul Bhatia
Course: Bachelor of Computer Systems Engineering (Hons)
Completion: June 2013.
Thesis Title: Acceptance Factors for Social Tagging Systems.

13. Kassim AlWakeel
Course: Bachelor of Computer Systems Engineering (Hons)
Completion: November 2012.
Thesis Title: Framework to detect Cyber bullying in Online Social Networks.

14. Arif Alharbi
Course: Master of Computer Science
Completion: November 2011.
Thesis Title: Outsourcing Database: Addressing Data Confidentiality Issues in Housing Model

15. Darahoat Luong
Course: Bachelor of Computer Systems Engineering (Hons)
Completion: November 2011.
Thesis Title: User-centred Design for Online Social Networks.

16. Josephine Galea
Course: Bachelor of Information Systems (Hons)
Completion: June 2011
Thesis Title: Effective Strategies in the Creation of E-Learning Collaborative Communities

17. Hassan Abusalih
Course: Master of Computer Science
Completion: June 2011
Thesis Title: XProc Update Facilities Analysis.

18. Mohammed AlTariqi.
Course: Master of Computer Science
Completion: June 2011
Thesis Title: Data and Service Integration Based on Active XML.

19. Zanita Zahari
Course: Master of Information Systems
Completion: November 2010
Thesis Title: Success Factors for Social Networks Development

20. Abdulrahim Alhazmi
Course: Master of Information Technology
Completion: November 2010.
Thesis Title: XML Update Access Control using Policy Languages

21. Abdullah Alsaleh
Course: Master of Information Technology
Completion: November 2010
Thesis Title: Groupware for Community-Built Database Development.

22. Abdullah Alrefae
Course: Master of Computer Science
Completion: November 2010.

Thesis Title: Caching Mechanism in P2P Networks through AXML Technology

23. Sultan M Alamri
    Course: Master of Information Technology
    Completion: May 2010
    Thesis Title: Data Provenance for Community-Built Database.

24. Mohammed A Al Zain
    Course: Master of Information Technology
    Completion: May 2010
    Thesis Title: Data Quality for Database as A Service.

25. Saleh Ahmed M Alghamdi
    Course: Master of Information Technology
    Completion: May 2010
    Thesis Title: Data Quality for Web Community.

26. Peng Tu (Cindy) Xin
    Course: Master of Computer Science
    Completion: May 2010
    Thesis Title: Query Update Facilities Analysis.

27. Andrew P. Clarke
    Course: Bachelor of Computer Network Engineering (Hons)
    Completion: November 2009
    Thesis Title: Security Mechanisms for Query Assurance.

28. Brent Kimpton
    Course: Bachelor of Computer Systems Engineering (Hons)
    Completion: November 2009.
    Thesis Title: Secured Query over Outsourced XML Database

29. Juan Mejia
    Course: Bachelor of Computer Systems Engineering (Hons)
    Completion: November 2009
    Thesis Title: Access Control enhancing Privacy & Efficiency for Web-based Social Networks

30. Stuart Murray
    Course: Bachelor of Computer Science in Games Technology (Hons)
    Completion: November 2009
    Thesis Title: Updating Temporal Data Stored in XML Enabled Database.

31. Sushant Mukherjee
    Course: Bachelor of Computer Systems Engineering (Hons)
    Completion: November 2009
    Thesis Title: Access Control for XML Databases

32. Abdullah M. Baqasah
    Course: Master of Information Technology
    Completion: May 2009
    Thesis Title: Managing Schema Evolution in Hybrid XML-Relational Database Systems.

33. Bing (Wayne) Wang
    Course: Master of Information Technology
    Completion: May 2009
    Thesis Title: Automatic XML Schema Versioning Detection & Validation for Applications.

34. Fahad Alahmari

Course: Master of Information Technology
Completion: May 2009
Thesis Title: The Development of XML Stored Procedures in an Enabled-XML Database.

35. Tejasvi Gaur
Course: Bachelor of Computer Systems Engineering (Hons)
Completion: May 2008
Thesis Title: User-defined Quality Metrics for XML Documents.

36. Viet Binh Phan
Course: Master of Science and Technology Education
Completion: November 2007
Thesis Title: Benchmarking XML Updates

37. William V. Do.
Course: Bachelor of Computer Systems Engineering (Hons)
Completion: November 2007
Thesis Title: Methods for XML Databases.

38. Anders H. Landberg
Course: Bachelor of Computer Science (Hons)
Completion: May 2007
Thesis Title: Trigger Support for XML Databases