

Master of Science Thesis Supervised

- * Development of a User Interface for Quality of Service Management, 2005. Jayden Kimber
- * Movement Oriented Design (MOD) Authoring Tool, 2004
- * Multimedia Performance Preview and Enhancement Tool (MUPPET), 2004
- * Requirements Analysis for a Wireless Domestic Area Network, 2004
- * Ontology for the Multimedia Design and Planning. 2003-2004
- * Usability study of a Multimedia Courseware developed with SMIL. 2003-2004
- * Usability study of a Multimedia Courseware developed with HTML+TIME. 2003-2004

Presentation for IE5.5+

- * Multimedia Design and Planning Pyramid Hypermedia System. 2003
- * Quality of Videoconferencing over Internet and Intranet Environments. 2002
- * Multimedia Courseware for Computer Integrated Manufacturing. 2002
- * Web Technology Based Victorian Tour Planner. 2001
- * Internet Based Education System. 2001
- * Video-on-Demand Over and an ATM Network. 2001
- * Internet-Based Group Communication Management System. 2001
- * Next-Generation Internet for Australia: Analysis and Design. 2001
- * A Multimedia Presentation on Movie Production Process. 2000
- * Investigations on Video and Collaborative Conferencing tools. 2000
- * Network Performance Evaluation for Internet Based Distance Education. 1999
- * Development of Multimedia Courseware. 1999
- * Application of Video Conferencing to Distance Education. 1999
- * Internet-Based Building Control System. 1998
- * Setting up an ISP service. 1997
- * Video on Demand over ATM Networks. 1997
- * Investigations on Videoconferencing Systems. 1996
- * Investigations on an X.25 Switch. 1995
- * Design of a Deductive Database for Network Management. 1994
- * Designing a Parallel Processing System for Cycloconverter Control. 1994
- * Simulating Reconfigurable Parallel Processing Systems. 1994
- * Modelling and Simulation of the Shiva Parallel Multiprocessor. 1994
- * A Study of Network management System Using Oracle. 1992
- * A Personal Computer File Transfer Software. 1992
- * Communication Software Using Kermit Protocol. 1992