

Hashai Papneja

Education

2017 – 2022	Ph.D. in Business Administration (Management Information Systems) University of Georgia, Athens, GA; GPA: 3.70/4.0
2009 – 2011	MBA in Investments University of Notre Dame, South Bend, IN; GPA: 3.78/4.0
2005 – 2007	M.S. in Industrial Engineering Georgia Institute of Technology, Atlanta, GA; GPA: 3.60/4.0
1999 – 2003	B.B.A. in Management Information Systems University of Georgia, Athens, GA; GPA: 3.95/4.0

Teaching Experience

Instructor of Record, Davis School of Business, Colorado Mesa University

Fall 2022	Advanced Business Software (CISB 205 (Excel, Access), Rating: 4.38/5) Introduction to Programming (CISB 206 (Python), 4.03/5) Management Information Systems (CISB 500 (MBA, Online), 4.13/5)
Summer 2022	Fundamentals of Information Systems (CISB 210 (Online), 4.70/5)

Instructor of Record, Terry College of Business, University of Georgia

Spring 2020	Business Intelligence (MIST 5620 (Tableau, R), Section 2 Rating: 4.5/5) Business Intelligence (MIST 5620 (Tableau, R), Section 1 Rating: 4.3/5)
Spring 2019	Business Intelligence (MIST 5620 (Tableau, R), 4.6/5)

Teaching Interests

- Business / Data Analytics
- Applied Statistics
- Data Visualization
- Management Information Systems
- Programming (R, Python)
- Databases

Research Interests

- Applications of predictive analytics to business contexts
- Exploring privacy in human-AI interactions
- Exploring the influence of context and contextual variables in human-AI interactions

Refereed Conference Publications

- Papneja, H. & Yadav, N.** 2023. "Towards a Taxonomy of Context for Human-AI Systems" in *Fifty Second Southwest Decision Sciences Institute Conference*, Houston, Texas. (Forthcoming)
- Papneja, H.**, 2019. "Theory-Guided AI for Intraday Solar Radiation Prediction" in *Twenty Fifth Americas Conference on Information Systems (AMCIS)*, Cancun, Mexico.

Presentations

- Papneja, H., 2023. "Interpretable Machine Learning Using R: LIME and SHAP" at *Fifty Second Southwest Decision Sciences Institute Conference*, Houston, Texas. (Forthcoming)
- Papneja, H., 2019. "MongoDB: An Introduction to NoSQL Databases", University of Georgia.
- Papneja, H., 2019. "Building Chatbots Using IBM Watson Assistant", University of Georgia.

Service

- | | |
|------|-------------------------------|
| 2022 | Reviewer, HICSS-56 2023 |
| 2021 | Reviewer, ICIS 2021 |
| 2020 | Review Coordinator, ICIS 2020 |
| | Reviewer, DIGIT 2020 Workshop |

Scholarships and Awards

- J. W. Woodruff Jr. Scholarship, Terry College of Business, University of Georgia (2021-22)
- MBA Fellowship, Mendoza College of Business, University of Notre Dame (2009-11)
- Presidential Scholar (1999-2002), Dean's List (2003), University of Georgia

Work Experience

- | | |
|----------------|--|
| 2023 – Present | Visiting Assistant Lecturer
Texas A&M University-Central Texas, Killeen, TX |
| 2022 – 2022 | Assistant Professor of Data Analytics
Colorado Mesa University, Grand Junction, CO |
| 2011 – 2017 | Executive Director
Nanak Chambers Premises Pvt. Ltd., Mumbai, India |
| 2007 – 2009 | Analyst
Goldman Sachs, Jersey City, NJ |
| 2003 – 2006 | Systems Analyst
Hewitt Associates, Atlanta, GA |
| 2002, 2003 | Summer Intern
Deloitte Consulting, Atlanta, GA |

Technical Skills

- | | | |
|----------|-----------|------------------------|
| • R | • Tableau | • IBM Watson Assistant |
| • Python | • SPSS | • @Risk, XLMiner |
| • Java | • SQL | • Pajek, Gephi |

Certifications

- Fintech: Foundations and Applications of Financial Technology Specialization, University of Pennsylvania (Wharton Online), Coursera (2021)
- Certified Scrum Master (CSM), Scrum Alliance, ID: 000506513 (2016 to 2018)