ROOHID AHMED SYED

Assistant Professor
Computer Information Systems
Hasan School of Business
Colorado State University, Pueblo.
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Education

- **Doctor of Philosophy**, Business Administration and Management   (2018 – Present)
  School of Information Systems & Management, Muma College of Business,
  University of South Florida, Tampa, Florida, USA.

- **Master of Arts**, Economics   (2020 – 2023)
  The Department of Economics, College of Arts and Sciences,
  University of South Florida, Tampa, Florida, USA.

- **Master of Science**, Management in Information Systems   (2016-2018)
  School of Information Systems & Management, Muma College of Business,
  University of South Florida, Tampa, Florida, USA.

- **Bachelor of Engineering Hons**., Electrical and Electronics Engineering,   (2007-2010)
  Birla Institute of Technology and Science, Pilani, K K Birla Goa Campus, Goa, India.

Professional Experience

- **Assistant Professor**, Computer Information Systems   (2023 – Present)
  Colorado State University, Pueblo, CO.
- **Research Assistant**, School of Information Systems Management   2017 – 2023)
  University of South Florida, Tampa. FL.
- **Senior Software QA Analyst**,   (2013-2016)
  KSN Technologies Inc., Hyderabad, India.

- **Software QA Analyst**   (2011-2013)
  Cognizant Technology Solutions, Chennai, India.

Research Experience

- **Research Assistant**, School of Information Systems Management (2017 – 2023)
  University of South Florida, Tampa. Fl.
  (**Supervisor:** Dr. Shivendu Shivendu)

Research Interests:

- Algorithmic Bias
- Digital Divide
- Versioning of Information goods
- Disinformation
- Information Technology Regulation
- Game theory and theoretical modeling.

Working Papers for Journals

- Understanding the Impact of Cognitive Styles on User Trust in Online Disinformation: Argha Ray, Roohid Ahmed Syed (Under Review: Journal of Information Science)
- Sourcing Bias on Job Matching Platforms: Regulation and Optimal Platform Strategy: Roohid Ahmed Syed, Shivendu Shivendu (Working paper)
- Bridging Digital Divide: The Role of Digital Platforms and Policy Framework: Roohid Ahmed Syed, Shivendu Shivendu (Working paper)
- Intertemporal versioning strategy of technology products; Shivendu Shivendu, Roohid Ahmed Syed. (Working paper)
- Managing Production of Essential Medical Goods during Pandemic Crisis: Optimal Government Intervention Policy; Shivendu Shivendu, Zhe Zhang, Roohid Ahmed Syed: (Working paper)

Conference Presentations:

- Inter-temporal optimal versioning strategy for technology products (presented at INFORMS Marketing Science Conference 2019)
- Bridging Digital Divide: The Role of Digital Platforms and Policy Framework (presented at POMS Conference 2022, CIST 2022 and, INFORMS Annual Meeting 2022)

Non-Academic Research Publications:

- Tampa Bay E-Insights Report for the years 2020, 2021, 2022 and 2023.
- University of South Florida Economic Impact Report.

Teaching Experience:

Hasan School of Business, Colorado State University, Pueblo.

- **Instructor**
  - CIS 359 Advanced Programming in C# (Spring 2024)
  - CIS 411 Internet Server-side programming (Spring 2024)
  - CIS 150 Introduction to Computer Information Systems (Spring 2024)
  - CIS 311 Introduction to Web Development (Fall 2023)
  - CIS 386 Android Application Development (Fall 2023)
  - CIS 240 Systems Analysis and Design (Fall 2023)

Muma College of Business, School of Information Systems Management, University of South Florida, Tampa.

- **Instructor**
  - ISM 4220 Business Data Communications (Spring 2021)
  - ISM 4041 Global Cyber Ethics (Fall 2020, Fall 2021)
  - Data Analytics with Python Bootcamp (Fall 2023)
  - Data Analytics with R Bootcamp (Spring 2023)

- **Teaching Assistant**
  - CAP 5771 Data Mining (Fall 2020, Graduate level course)

ACADEMIC SERVICES AND ACTIVITIES

- **Reviewer**
  - Big Data Journal
  - European Conference on Information Systems (ECIS)

- **Research Associate**
  - Tampa Bay State of the Region Project
  - Tampa Economic Advisory Committee