

JOSHUA ROCHOTTE, MI, A-CSPO

| (732) 406-1929 | joshjrochette@gmail.com | South Plainfield, NJ |
| [Linkedin.com/in/joshrochette](https://www.linkedin.com/in/joshrochette) | [Https://www.joshrochette.com](https://www.joshrochette.com) |

RESEARCH INTEREST

Computational Social Science, Human Centered Data Science, Human Computer Interaction, Technology for Mental Health and Wellbeing, Virtual and Augmented Reality, Gamification

EDUCATION

PhD	Rutgers, The State University of New Jersey Information Science Advisor: Vivek Singh	May 2028
MI	Rutgers, The State University of New Jersey Data Science Technology, Information and Management Beta Phi Mu Honors	May 2018
Mini-MBA	Rutgers, The State University of New Jersey Biopharma Innovation	Dec 2017
BA	Rutgers, The State University of New Jersey Information Technology and Informatics Specialization in Game Design and Innovation	May 2017
BA	Rutgers, The State University of New Jersey Psychology	May 2017

RESEARCH EXPERIENCE

Rutgers University , School of Communication and Information Behavioral Informatics Lab Professor Singh	2022
<ul style="list-style-type: none">Meta-Mood: ACTing out in the Metaverse	
Rutgers University , School of Communication and Information Behavioral Informatics Lab Professor Singh	2017
<ul style="list-style-type: none">Influenced Cooperation in Competitive Social Situations Project (Unpublished)	
Gold Group Enterprises , Asbury Park, NJ Research Assistant	2016
<ul style="list-style-type: none">Documentation and Research on Mobile Behavior and Health Intervention	
Rutgers University , School of Communication and Information EPIK Project Professor Weber	2016
<ul style="list-style-type: none">Document Coder for EPIK research project	

TEACHING EXPERIENCE

Rutgers University, School of Communication and Information Jan 2018 to May 2018
Teaching Assistant, Retrieving and Evaluating Information 04:547:220

- Grading and Instructional Support, Office Hours and 1 on 1 Tutoring

Rutgers University, School of Communication and Information Jan 2017 to Dec 2017
Teaching Assistant, Object Oriented Programming (Java) 04:547:202, 3 Sections

- Grading and Instructional Support, Office Hours and 1 on 1 Tutoring

Rutgers University, School of Communication and Information Jan 2017 to May 2017
Teaching Assistant, Information: Policies, Politics and Power 04:547:400

- Grading and Instructional Support, Office Hours and 1 on 1 Tutoring, and course material development

PRESENTATIONS AND INVITED LECTURES

Invited Talks

1. “Infinite Curiosity”, *All Star Code*, Jul 2022. New York, New York.
2. “Rutgers University Industry Panel” *Rutgers University Newark*. Feb 2022. New Brunswick, New Jersey
3. “Preparing for ICH E6 (R3) Good Clinical Practice Changes, *Xtalks*, Jul 2021. New York, New York.
4. “Medidata Cloud Powers Clinical Trials of the Future”, *US FDA*, Aug 2020, Edison, New Jersey.
5. “Big Data and Healthcare” *Rutgers University School Of Communication and Information*, Apr 2018. New Brunswick, NJ.

HONORS AND AWARDS

Tefko Endowed Fund for Doctoral Students Jul 2022
Endowed Fund

Ph.D Program in LIS Award Jul 2022
Endowed Fund

Passionate Encore Award Aug 2021
Earned for Marked contributions to Supporting Early Adopters

Passionate Encore Award Jan 2021
Earned for Marked contributions to Product Management Organization

Member: Beta Phi Mu, Omicron Chapter Apr 2019
International LIS Honor Society

Dean’s List Dec 2016

PUBLISHED WORKS

Book Chapters:

1. Rochotte, J., Can You Afford to Go the Road Alone?: Cooperation and Betrayal in The Lands Between in *The Psychology of Elden Ring*. Leyline Publishing. In Progress

AFFILIATIONS

Association for Computing Machinery	Aug 2022 to Present
Association for Information Science and Technology	Aug 2022 to Present
Institute of Electrical and Electronics Engineers	Aug 2022 to Present
OUT in Tech	Jul 2021 to Present
New York Academy of Sciences	Jul 2021 to Present
RUSCI Alumni Association	Jan 2021 to Present
Scrum Alliance	Mar 2020 to Present
Beta Phi Mu, Omicron Chapter	Apr 2019 to Present
PhUSE	Jan 2019 to Present
Project Management Institute	Jan 2018 to Present

PROFESSIONAL EXPERIENCE

Medidata Solutions: Product Manager II Execution of Program Priorities for Virtual Monitoring and Data Science Product Teams	Apr 2022 to Present
Medidata Solutions: Product Manager Execution of Program Priorities for Virtual Monitoring and Data Science Product Teams	Mar 2021 to Apr 2022
Medidata Solutions: Product Owner, RBQM Execution of Program Priorities for 3 Analytics Software Tools	Apr 2020 to Mar 2021
Medidata Solutions: Implementation Consultant Advise Clients and Implement Life Sciences Software Products	Jul 2017 to Apr 2020
TNT IP LLC: Test Engineer Research support on consumer electronics, summarization of findings	Oct 2016 to Mar 2017

PROFESSIONAL TRAINING

Therapeutic Game Master, Geek Therapeutics, Jul 2022

Product Management Certificate, Product School Sep 2021

Google Data Analytics Certificate, Coursera Aug 2021

A-CSPO Certification, Scrum Alliance, Apr 2021

CSPO Certification, Scrum Alliance, Mar 2020

COMPUTER SKILLS

Programming: Python, R, Java, C#, SQL, HTML/CSS/JS

Applications: Microsoft Office 365, Axure, IndigoDesign, Balsamiq, JustInMind, Jira, Confluence, Lucidchart, AHA

Skills: Advanced Data Analytics, Business Intelligence, Agile Development, UI/UX Design, Project Management, Workflow Design, Research and Information Management, Risk Based Quality Management, Product Roadmaps, Relationship Management, Database Management