

JOSHUA ROCHOTTE, MI, A-CSPO

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PERSONAL STATEMENT

A dedicated and passionate product manager serving the life sciences industry for the past 4 years. Experience in leading teams to deliver highly functional, data science focused SAAS products. Looking to secure a role in product focused data analysis or product management

EDUCATION

Rutgers, The State University of New Jersey May 2018
Master of Information, Data Science | Technology, Information and Management

- *Beta Phi Mu, International LIS Honor Society*

Rutgers, The State University of New Jersey Dec 2017
Mini-MBA, Biopharma Innovation

Rutgers, The State University of New Jersey May 2017
Bachelor of Arts, Psychology | Bachelor of Arts Information Technology and Informatics

- *Specialization in Game Design and Innovation*
- *Deans List*

PROFESSIONAL EXPERIENCE

Medidata Solutions: Product Manager, Digital Oversight Mar 2021 to Present

- Execution of program priorities for Virtual Monitoring and Data Science

Medidata Solutions: Product Owner, RBQM Apr 2020 to Mar 2021

- Lead teams in development of Microservice Analytics, Metrics Configuration and Data Review solutions
- Passionate Encore Award received Jan 2021 for Exemplified focus on company ideals

Medidata Solutions: Implementation Consultant Jul 2017 to Apr 2020

- Implementation of Medidata Clinical Cloud Software, study design, consultation, training and data focused error resolution to drive customer success

TNT IP LLC: Test Engineer Oct 2016 to Mar 2017

- Research support on consumer electronics and summarization of findings

RESEARCH EXPERIENCE

Rutgers University, School of Communication and Information 2017
Behavioral Informatics Lab Professor Singh

- Influenced Cooperation in Competitive Social Situations Project (Unpublished)
Gold Group Enterprises, Asbury Park, NJ 2016
Research Assistant
- Documentation and research on mobile behavior and health intervention
- industry interviews, project design and application prototyping

Rutgers University, School of Communication and Information 2016
EPIK Project Professor Weber

- 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 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, OOP 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, IP3 04:547:400

- Grading and instructional support, office hours and 1 on 1 tutoring and course material development

PRESENTATIONS AND INVITED LECTURES

“Preparing for ICH E6 (R3) Good Clinical Practice Changes” Xtalks Jun 2021

“Medidata Cloud Powers Clinical Trials of the Future” US FDA Aug 2020

“Big Data and Healthcare” Rutgers University Apr 2018

PROFESSIONAL TRAINING

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

Medidata Rave Certified Study Administrator/Study Builder, Medidata Dec 2017

PROFESSIONAL AFFILIATIONS

New York Academy of Sciences	Jul 2021 to Present
AIPMM	Apr 2021 to Present
RUSCIAA	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

TECHNICAL SKILLS AND EXPERIENCE

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

Applications: Microsoft Office 365, Axure, IndigoDesign, Balsamiq, JustInMind, Tableau
JIRA, Confluence, Lucidchart, AHA, Draw.IO, AWS, Slack, Salesforce, Trello

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

OTHER

Data Science Passion Projects
Computer and Console Gamer
Avid Popular Science Reader
Classically Trained Vocalist
Amateur Cook

REFERENCES

Available upon Request