

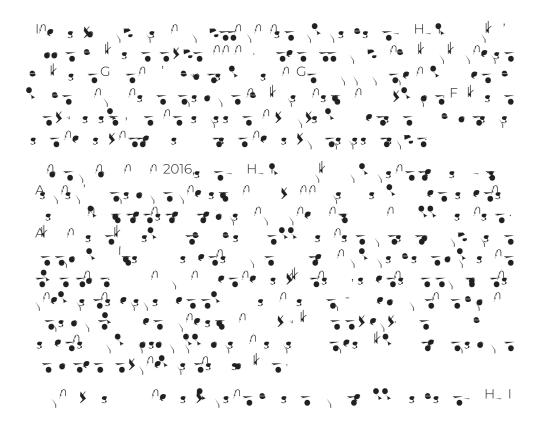


CONTENTS

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8 Ann A	6
Λ=D = • A Λ= = v = • C == = • =	8
C	1C
, MU H . O.	11
िको (का कार केंद्र [□] - के 18 (1 1
• ¥/ • • — 4	12
H_ I: A,	14
H_IG • • ^ C	16
Collaborative Partnerships: Academia and Industry Partners Solving	
Real Digital Health Challenges	18
-H- My - Doy: A - Doy - Dolly n-	

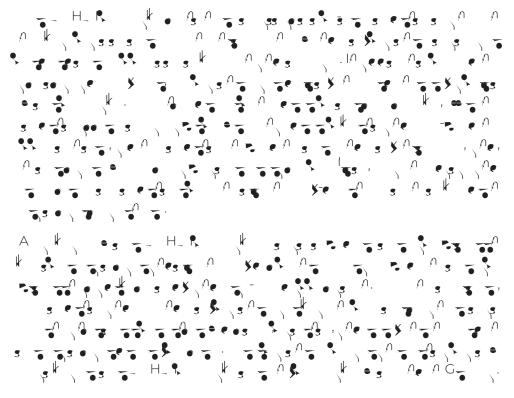


EXECUTIVE DIRECTOR



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DEAN OF COLES COLLEGE OF BUSINESS



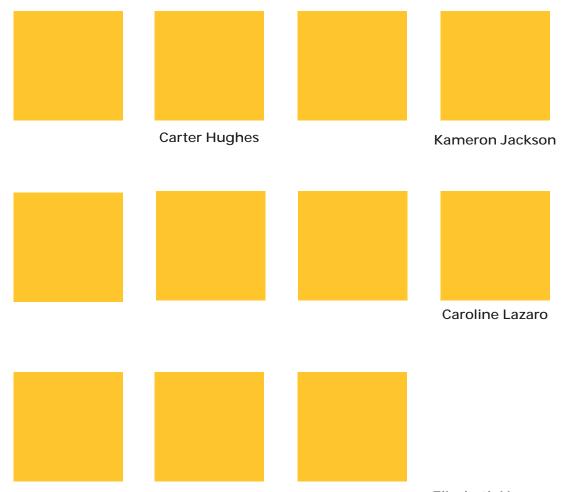
8th Annual **Awards**

<u>Distinction for Excellence</u> <u>in Leadership and Academia</u>



Dabnei LeBlanc

<u>Distinction in Professional Achievement and Academic Excellence</u>



Elizabeth Vasquez



Natasha Williams

Gala Awards Recipients

Rising Star Academic Excellence



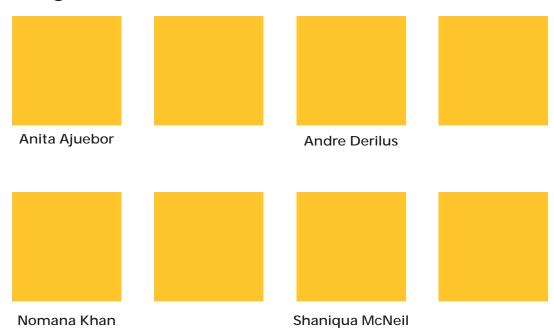
Angelica Lewis

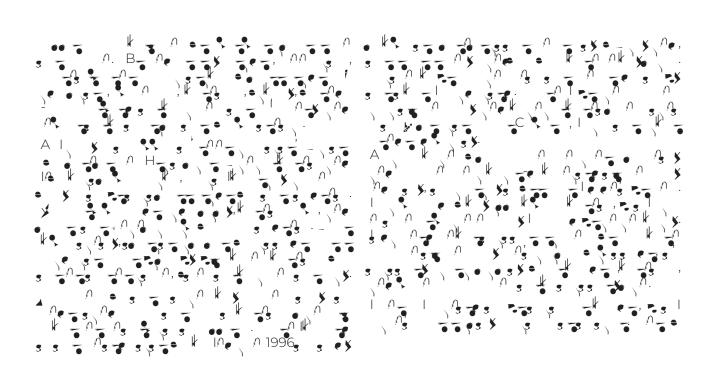
Calise Hammonds

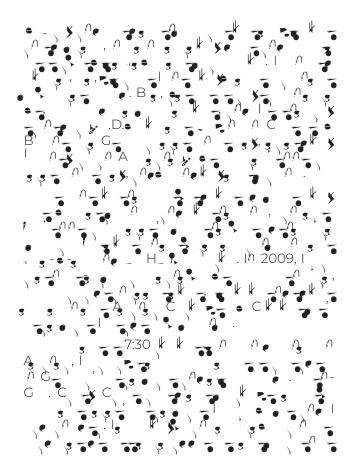


Deborah Ojumu

Rising Star Professional Excellence







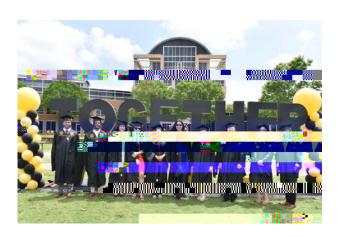
Sweta Sneha, Ph.D. Executive Director, Master of Science in Healthcare Management and Informatics Professor of Information Systems Kennesaw State University



Scan now to make a one-time or recurring contribution to the MSHMI program.

Simply select "Healthcare Management Informatics Program" from the dropdown menu.

Celebrating Cohort 7

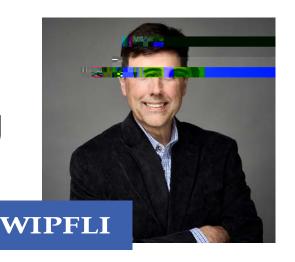




Keynote Speaker

Robert H. Zondag

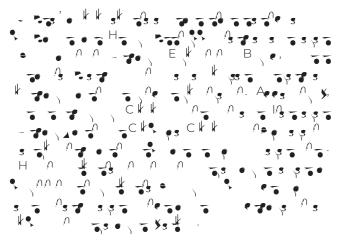
Senior Manager, Wipfli



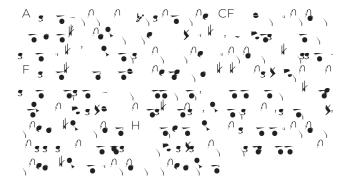
Leadership Experience and Expertise



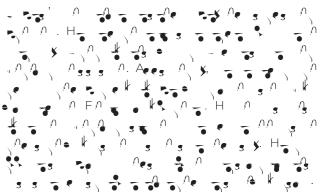
Appointments and Strategic Engagements



Financial Services and Banking



Treasur Management and FinTech Advisor



Blockchain Technolog and Regulator Compliance



Our Story

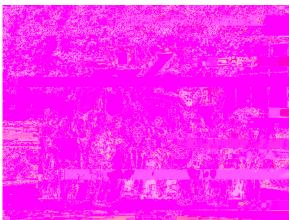
















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Our Students









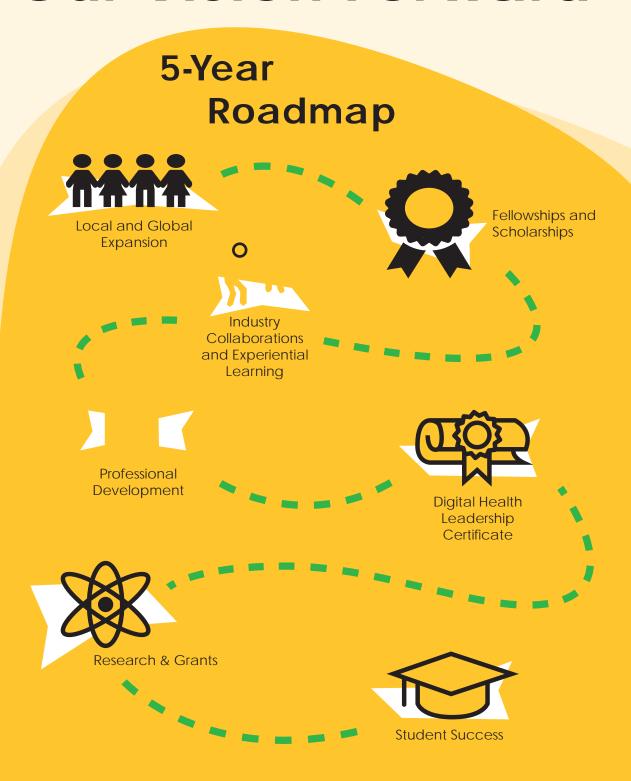








Our Vision Forward

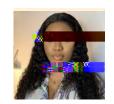


The first-of-its-kind Master of Science in Healthcare Management and Informatics program is a global leader in developing the next generation of healthcare technology innovators. The program's immersive learning approach means students receive countless professional development opportunities and engage directly with business and community partners to solve modern healthcare challenges.

MSHMI Graduating Class - Cohort 7

















MSHMI Graduating Class – Cohort 7















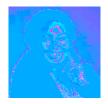






Jaline Paniagua

















































The Master of Science in Healthcare Management and Informatics Program thanks each of our industry partners for making their resources and expertise available to these projects. Their contributions are essential in empowering our student researchers to develop solutions to real-world digital healthcare challenges and improve patient outcomes.

The Healing Power of Data: A Novel Data Visualization Solution Which Can Help Improve Patient Quality and Safety Through Data Democratization

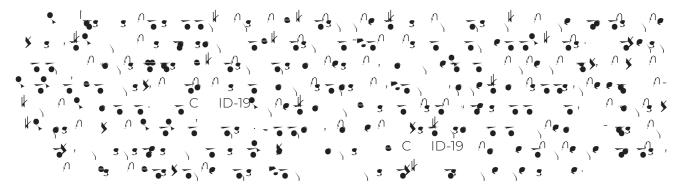






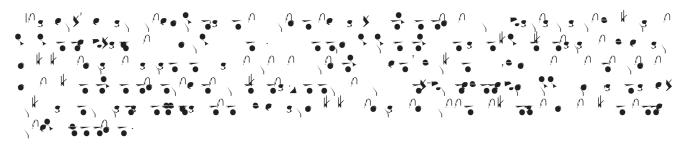


Predictive Analysis of Youth Risk Behavior and Suicidal Ideation Post-COVID





Pursuing a Paperless Future in Health Insurance Digital Communication



Students:

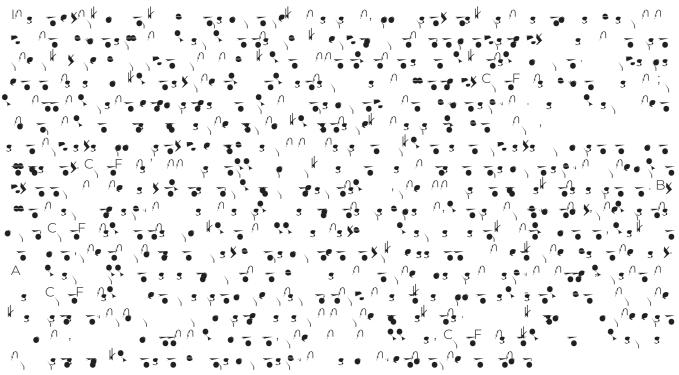
Faculty Advisor:



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CareFront Office Solutions: Revolutionizing Healthcare Staffing with Jackson Healthcare



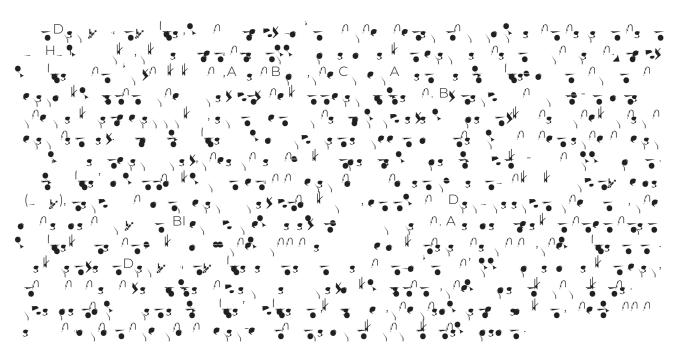
Student:

Faculty Advisor:





Data Profile Project



Student:

Faculty Advisor:



Youth Mental Health Crisis: Services and Response







Enhancing Infection Control in Nursing Homes: A Syndromic Surveillance

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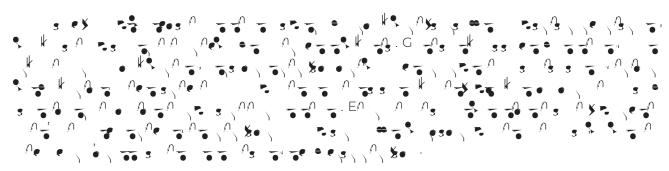
Streamlining Success: Navigating Epic BCA Optimization for Maximum Impact







Healthcare Analytics for Companies Revenue Outbreak Prediction

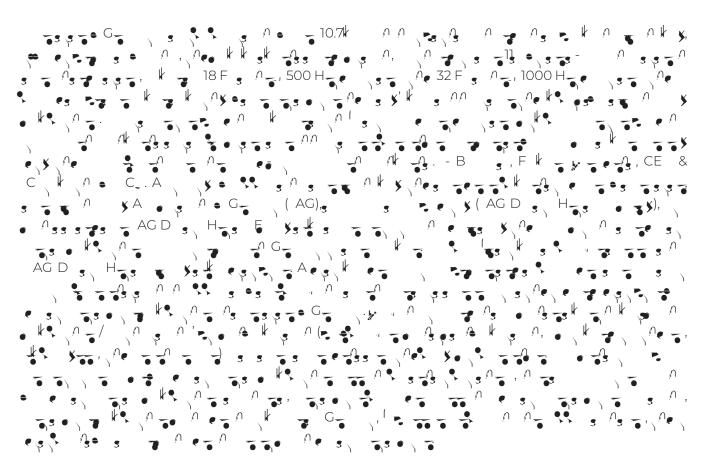


Student:

Faculty Advisors:



Unlocking the Potential of Digital Health in Georgia; Insight from TAG Digital Health



Student:

Faculty Advisors:



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MSHMI Cohort 3

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Testimonials



Countless times Sweta gave us the chance to interact with executives, whether at conferences or other networking events. This made me feel really comfortable when it was time to do the actual job. I already knew how to answer questions, be knowledgeable, and control the room

DR. FORTUNE ONWUZURUIKE Security Program Manager 2 - WebXT - Microsoft



As a medical professional who has seen firsthand how health informatics has been used in the midst of a pandemic, I realize how crucial it is to work closely with informatics to interpret the data collected from a clinical perspective. It is more and more important for clinicians to become involved and assist with data collection in a manner that forwards patient care

DR. VIDYA SOUNDARARAJAN
OB/GYN - Wellstar Cobb Gynecologists

JOSHUA SABITI



The opportunity to interact with key individuals in the healthcare industry as well as the MSHMI program curriculum's blend of healthcare and informatics will aid me in achieving the goals I've set for myself. The curriculum can take me far, but what's more important is that I can transfer my knowledge into the real world

VARUN THALLA Project Manager - Cognizant



I had a great experience as a MSHMI student. The interdisciplinary program was challenging, but it provided insights into the di erent competencies in Healthcare IT – from a leadership and governance to informatics and analytics. The program helped me to become a more well-rounded leader \$99

RONDA BROOME Associate Director - Synapse



Familiarity with Healthcare IT systems helps you develop e ective solutions. Since graduating from the MSHMI program, I have successfully implemented solutions for every area of the business where I work, from Human Resources to billing and payroll solutions

FAISAL SALEEM Chief Operating Officer - Children's Medical Group



Since graduating from the MSHMI program, I have provided consultation on both the clinical and technical spectrum. The ability to 'speak the language' of both the clinical and technical side of healthcare has been key to my career advancement, as well as having access to work on some interesting Data Analytics projects

ANDREA RIDINGS

Quality Data Steward - BlueCross BlueShield of Tennessee