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## Trembath\_COMP523

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### Application Processing

Stage	Invite to Pitch
Program applying to	UNC Dept of Computer Science
Account Name	University of North Carolina at Chapel Hill
Founder's survey Prefill link	<a href="http://www.tfaforms.com/4600347?account=00141000005WvkV&amp;campaign=&amp;opp=0061M00001CdRtp">www.tfaforms.com/4600347?account=00141000005WvkV&amp;campaign=&amp;opp=0061M00001CdRtp</a>

### Opportunity

Opportunity Name	Trembath_COMP523	Opportunity Owner	COMP523 ProgramMgr
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### Primary Contact

First name	Dimitri
Last name	Trembath
Email	dimitri.trembath@unch.unc.edu
Professional Title	Head of the Molecular Histology Lab

### Project Idea

Reason for application	We currently do immunohistochemical validations on a weekly basis which generate extensive amounts of paperwork. We have multiple forms that our technicians must fill out with information about a stain's name, lot #, dilution, and tissue tested. These are then given to the pathologist who must fill out the form with a yes/no answer as to adequacy, sign, and date.
CS - Current Solution	We have thought about using something like Google Forms, but have not pursued the idea further.
CS - Who are users?	Physicians and technologists in the department of pathology.
CS - Software Access Point	Web browser (desktop); Web browser (mobile)
Other Access Point	
CS - Additional Constraints	The team will need infinite patience in working with hospital and school of medicine IT groups who do not communicate well, if at all, and will throw up any and all possible roadblocks.
CS - Concerns with student ownership?	No, I do not have concerns.
CS - Describe Concerns	
CS - Protected health information?	Tentative no. Our slides are de-identified prior to being used in validation.
Additional information	
Comments	

### Client Expectations

CS - How critical is software?	Would be very nice to have, but we can survive without
CS - Available to pitch?	Yes
CS - Available to convey requirements?	Yes
CS - Available to answer questions?	Yes
CS - Reasonable expectations?	Yes
Consulting - Attend team meetings?	Yes
CS - Able to pay for infrastructure?	Yes

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## Client Group

Founder 2	Paige Hornsby
Founder2 First name	Paige
Founder2 last name	Hornsby
Founder2 email	paige.hornsby@unchealth.unc.edu

Founder 3	Laura Stadnik
Founder3 first name	Laura
Founder3 last name	Stadnik
Founder3 email	laura.stadnik@unchealth.unc.edu

Founder 4	
Founder4 first name	
Founder4 last name	
Founder4 email	

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## Pitch Survey Information

CS - Pitch Availability	It's more complicated than any of these options.
Other Availability	I am on service in the Department of Pathology and need to be in my office for the majority of the day; I would be happy to pitch via Zoom or a similar approach./
CS - Recording of presentation	
Project Name	No More Indecipherable Doctor Handwriting
Description	Lab oversight is a major responsibility for many doctors, particularly pathologists. Despite an increasing reliance on electronic health records for charting patient visits, etc., too much administrative time for physicians is still spent filling out paper forms. Many of these forms, particular in the area of lab administration, are a repetitive process of reviewing/checking boxes followed by signature and dates that attest that the appropriate person has verified certain results. Creating an online version of these forms that can be easily accessed by both laboratory staff and the appropriate physician/administrator will allow for an easier and more seamless route of communication and more robust record keeping required for standard laboratory inspections.

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## Application Details

Close Date 8/18/2021

## Account Information

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### Educational Institution

Account Name	University of North Carolina at Chapel Hill	Phone	(919) 962-2211
Account Active Status	Yes - Active	Fax	
Website	http://www.unc.edu/	Email	
CRVF Investment		UNC DAVIE ID	
CAN investment Contact		Account Owner	Shuford ProgramMgr

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### Address

Billing Address	University of North Carolina at Chapel Hill Pittsburgh, Pennsylvania 27599 United States	Shipping Address	
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### Additional Information

Description MIC stands for Music Industry Connected and is a small start-up that is trying to identify the correct course of actions for indie artists to take to have sustainable careers in the music industry. Eventually they want to turn into a music consulting firm for independent artists/

Comments

Parent Account

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### System Information

Created By	Cindy Reifsnider, 9/30/2016 3:58 PM	Last Modified By	Forms User API, 8/18/2021 10:55 PM
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### Notes & Attachments

#### TrembathAdditionalMaterials

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Type	File
Last Modified	Forms User API
Description	<a href="#">Download</a>

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