



Personal Information			
Full Name:		CUNY Empl ID:	
CityTech Email:		Alternate Email:	
Mailing address:			
City:	State:	Zipcode:	
Phone:		Gender:	

Demographics				
Birthplace:		Birthdate:		
Country of citizenship:		Ethnicity:		
If you are not a U.S. citizen, are you a U.S. permanent resident?			Yes	No
If U.S. Citizen or Permanent Resident, are you a New York State Resident?			Yes	No

Education				
Are you a part time student?			Yes	No
Number of credits (including current semester):		Cumulative GPA:		
Expected date of graduation:		Month	Year	
Have you attended other colleges?			Yes	No
If yes, what other institution(s) have you attended? Include degrees earned, if any.				
Are you currently enrolled in (or already completed) BIO 3350?			Yes	No
Are you currently enrolled in (or already completed) MED 2400?			Yes	No
Have you completed the MED 3910 (Internship) course?			Yes	No
List all CST or programming courses you have completed so far (e.g., CST 1201, CST 1204, CST 2403):				
Have you already completed a statistics class (e.g., MAT 1372 or MAT 2572)			Yes	No

Availability						
Declare your work schedule during:	Spring 2018 (Feb-May)	Full-time	Part-time	No work	Hours/week	
	Summer 2018 (Jun-Aug)	Full-time	Part-time	No work	Hours/week	
	Fall 2018 (Sept-Dec)	Full-time	Part-time	No work	Hours/week	



References

Full Name:

Email:

Affiliation:

Name (First, Last):

Email:

Affiliation:

Other Information

How did you learn about the program?

List other research programs you were involved in (e.g., Emerging Scholars, S-STEM, LSAMP, REU, Bridges to the Baccalaureate):

Did either of your parents attend college?

Yes

No

Do you have previous experience in R?

Yes

No

Do you have previous experience in UNIX?

Yes

No

Do you have previous experience in SQL?

Yes

No

Do you have previous experience in Python?

Yes

No

Please describe, in two to three sentences, what "Big Data in Biomedicine" means to you.

Note

By signing this application, you authorize the key personnel of the "Big Data to Biomedical Informatics" at the New York City College of Technology to access your student records, and if selected, to monitor your future academic and professional progress.

Date:

Signature:



Personal Statement



Please compose, in the following page(s), a Personal Statement that addresses your reasons for applying to the Big Data to Biomedical Informatics (BD2BMI) Program, and the objectives you hope to achieve.

You must describe your personal attributes, academic achievements, research interests, and future educational and career goals, as they relate to the purpose and goals of the BD2BMI Program.

Your statement must be at least 500 words long.

