

Applicant's name: _____ **UT EID:** _____.

Please provide as much background information as you can for the prerequisite subjects and professional experience in the tables below. We encourage you to apply if you have either academic OR professional programming experience, as in some cases professional experience can substitute for programming coursework. After completing both pages of the form, be sure to provide documentation (in the form of transcripts and/or certificates) and highlight the specific course(s) for which you are claiming credit.

For more information on the background course details, visit the [math course](#) and [statistics course](#) descriptions.

PREREQUISITE COURSEWORK

Subject Area	Semester Taken	College/ University	Course Number & Course Title	Textbook Used	Grade Earned
Linear Algebra					
Multivariable Calculus					
Intro Statistics					
Programming					
Programming					
Programming					

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RELEVANT EMPLOYMENT EXPERIENCE

Please provide information about your programming experience in a professional setting. This can be from a job or an internship.

Nature of programming experience (key words):	
Programming language(s) (R, python, C++ or equivalent):	
Are you using any software repository (Github)? Please provide URL.	
If applicable, please describe your employment history as a data scientist or in another role with responsibilities similar to that of a data scientist. For all roles, please include the name of your employer, title, period of service, and indicate whether the position was permanent or temporary (consulting or internship).	