1. Recommender's Name:

Text Response
Thomas J Kniesner

Statistic	Value
Total Responses	1

2. Recommender's Email Address:

Text Response
tom.kniesner@cgu.edu

Statistic	Value
Total Responses	1

3. Applicant's name for which you are providing a recommendation:

Text Response
José Bayoán Santiago Calderón

Statistic	Value
Total Responses	1

4. How long have you known the applicant and under what circumstances have you become familiar with the applicant's academic abilities?

Text Response

Approximately three years. He has taken several graduate courses from me in our doctoral program in Economic Sciences and I am on his dissertation committee so we have had many many one-on-one discussions concerning his research interests and career goals.

Statistic	Value
Total Responses	1

5. Please assess the applicant's ability to contribute to the Data Science for the Public Good Fellowship Program.

Text Response

Bayoán is extremely intelligent, highly motivated, an energetic researcher who knows the value of what he has found, and is exceptionally social and helpful to the people around him. He will be of great value to the others in the program because of his intellectual curiosity about data sciences issues and others' work in the area with which he has close contact. He makes excellent suggestions on how to improve others' research and never runs out of energy in helping others. In my mind he is the ideal person for your program. I know I would love having him around in your setting.

Statistic	Value
Total Responses	1

6. How would you describe the applicant's motivation and initiative in pursuing his/her academic and career goals?

Text Response

His motivation is off the charts and he is a self starter who works well with others and by himself too which ever is needed. Much of his work has been independent to date as he has been outside of California. None-the-less every time he returns to see he has made important progress in the theory and evidence of data and computation statistical issues. He is wonderful scholar.

Statistic	Value
Total Responses	1