I have taught Lahari Gajula Chemistry for the past four years. During this time I have notice her remarkable ability to connect information with its practical usage by observing the projects she has done.

A project that I can relate is one that she did in her class 12th. Her task was to determine the amount of casein in milk. What I want to highlight is the diligence she worked with and how she used this project to showcase a skill that I may not have seen otherwise. That of taking the responsibility to explain others about principles behind this project. Her ability to accomplish this task also shows her knowledge in the subject, which she has been able to use both in class and in the laboratory.

Over the four years that I know her, Lahari has evolved as a dependable, intelligent and a goal driven person. I would especially like to mention her leadership skills that she so often demonstrates in classroom discussions. Her participation in debates has highly enhanced her data-driven argument skills and also the way she approaches her studies, as I have often notice her doing research of her own.

I would recommend Lahari to your esteemed University. I wish her well in her future studies and career. I’m sure with her dedication and hard work, she would reach great heights of success.