

June 1, 2018

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To Whom It May Concern:

Ashutosh Mishra worked for Intel Indexer as a machine learning scientist intern from February 1, 2018, to May 08, 2018,. He wrote python code for machine learning models and created class abstraction of important macroeconomic statistics as a data scientist cleaning. His responsibilities included requirements gathering, analysis and design of complex data related to building forecasting dashboards for GDP growth across countries and other related cross-country macroeconomic forecasting dashboards for key stakeholders such as the World Bank, International Monetary Fund, Bank of International Settlements. aDuring the course of his employment, Ashutosh proved himself to be a dependable employee and a hard worker with solid problem solving and technical skills.

Ashutosh is also quite diligent and has the ability to complete the work assigned to him on time. Ashutosh not only met deadlines but also explains his programs in a way that non-experts can easily understand. This skill will came in handy when he would present his programs to clients who weren't particularly tech savvy.

Ashutosh takes his work very seriously and regularly and stays abreast of the newest developments in programming. He executed dimensionality reduction algorithms including time series forecasting problem involving Long-Short Term Memory (LSTM) Recurrent Neural Networks (RNNs) and detailed understanding of structural macroeconomic features.

Ashutosh would be an asset to have on any team with his new found expertise in data science and economics. He pitches innovative ideas but also listens to what others have to say. He also provided a new databases class abstractions and uncertainty quantification related data visualizations that impressed global policymakers and investors. Ashutosh is a highly creative mind.

Sincerely yours,

Saurabh Mishra CEO, Intel Indexer

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