

## Letter of recommendation

As dean of the Mathematics Department at the Kazakh-British Technical University I heard for the first time about Ravil Mussabayev from our professor Oleg Penkin who taught on an hourly basis at the Kazakh National University named after Al-Farabi and noticed Ravil as the best, in his opinion, among students of KazNU. In autumn of 2015 Ravil transferred to KBTU and I had the pleasure to make acquaintance with him personally and became convinced of his outstanding abilities while teaching him such complicated subjects as theory of functions of a complex variable, differential geometry and riemannian geometry.

At the moment, Ravil Mussabayev is one of the best students at KBTU. He has the highest GPA amid all KBTU students and receives the fellowship named after the President of the Republic of Kazakhstan. Furthermore, he actively takes part in the scientific seminars of our faculty, including my seminar on the adaptive control of transport flows as well as the seminar of professor Oleg Penkin related to the elliptic equations on stratified sets.

I consider Ravil to be the most promising student of the Mathematics Department at KBTU and I believe that he has every prospect of becoming a world-class researcher.

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