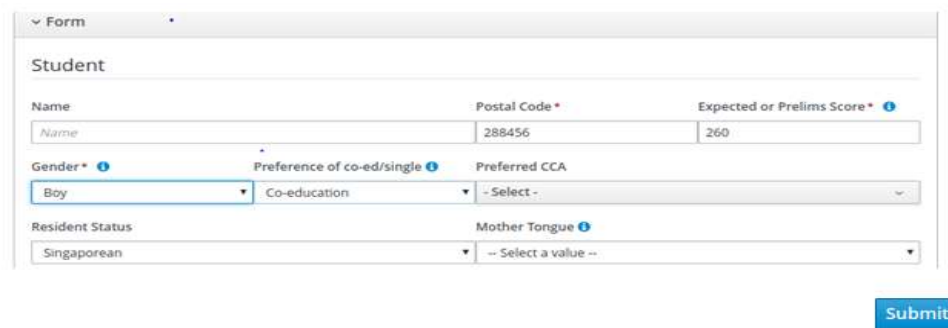# Smart Secondary School Proposer

User Guide

1. Download pre-built virtual machine from http://bit.ly/iss-vm
2. Start iss-vm
3. Open terminal in iss-vm
4. Open terminal in iss-vm
5. git clone https://github.com/aivoyagers/IRS-MR-2019-01-19-IS1PT-GRP-aiVoyagers-S3P-smart-sec-school-proposer.git
6. https://github.com/aivoyagers/IRS-MR-2019-01-19-IS1PT-GRP-aiVoyagers-S3P-smart-sec-school-proposer.git
7. Import the project to KIE
8. Copy the SchoolDatas.csv to /home/iss-user
9. Build and Deploy to the execution server of KIE workbench

10. On the input form for student information fill the minimum fields as shown below (Mandatory fields are denoted by a *):

11. The output of the above selection can be seen in the task inbox.