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Project proposal-Scheduling algorithm

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| Group No: 13  Group Name: GuideSpark  Group Members:  H.P.Asela 130045U  B.L.N.Dewappriya 130121B  P.K.N.Indunil 130217B  H.U.K.G.Uthpala 130610A  D.Wellappili 130645J |  |
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Scheduling Algorithm we are going to implement

**Shortest remaining time next**

**We are going to implement and show how this preemptive scheduling algorithm by a user friendly GUI.**

**What is in our mind can be given as the following GUI.**

Tasks divided among members

* Identifying the needed tools- 130217B,130045U
* Designing the basic algorithm-all 5 members
* Depending on the way implemented, identifying data structures needed-130645J,130217B,130121B
* Creating the GUI needed-130610A,130645J
* Coding the algorithm-130121B,130045U,130610A

The language we are going to use

Java(IDE-Netbeans)

