# **Assessment Test**

## **Position:** Full Stack Developer

**Task:** Make an attendance system with signup/log in functionality where a person logged in can mark the attendance. But attendance must be visible without logging in. To mark/alter it, one must log in. The total percentage attendance marked till date of each student should be visible.

**Note:**

* You can use React/Node/Angular/Meteor for the development but not PHP/Laravel.
* Attendance system for one month (30 days) would be enough.
* You can use any database either SQL or NO SQl (NO SQL is recommended).
* You can add aesthetics in the front end to stand out by showing attendance less than 75% as red and more than 80% as green. For instance, 74.4% or 85.0%.
* In front end you can use your own creativity for appealing look to gain more leverage, and in back-end better approach will stand out.
* Make a public repository on *GITHUB* and upload your work along with the ‘readme’ file containing info about execution details.

**Submit all the deliverables before 18 June, Friday 5pm by sharing GIT repository link via MAIL.**