

## ABSTRACT

Distributing information for known by community will be help with computeritaiton information technology such as web based or online. Any kind of science can compact with information technology for mean and used product, the one is astronomy science, in this case that making prayer computation for information prayer time in Indonesia. Last project objective is to calculate prayer times with astronomy's formulas and basic islamic's laws being the base.

The project constitute software that was design prayer schedulle product appropriate with user's needed. Due to happened before where prayer times information distributing with manual method, and the schedulle is only for that time. Another application that was there before are offline application, or standalone.

So with this software we can calculate the prayer times in a scientific acording to astronomy concept, access concerning application fast, reliable, and anytime. The important think is the computation result appropriate with user needed anytime during all time.

**Keyword** : computation, prayer, web, astronomy