ABSTRACT

PMI Branch of Bandung City is an independent organization engaged in humanitarian.PMI Bandung has a wide - range of training activities and the activities of blood donors.Wide - range of activities are less publicized to the wider community. PMI only synonymous with the activity of blood donors. Issues raised this time was aboutpendafratan online activities. With the online registration of other agencies will be easierto sign up existing activities in PMI Bandung, and can easily see the empty schedulewhich is owned by PMI Bandung need for good information, quickly and precisely veryneeded by every part so that the performance of efektf systems and more efficient.

This research method using descriptive method, whereas the approach used is astructured approach and method developers use the Prototype model. Method of datacollection used observations and interviews. The author uses the tools and working techniques, such as flowmap, context diagrams, and Data Flow Diagrams (DFD). The process of making software applications using Adobe Dreamweaver CS5, PHP,MySQL database and web server Xampp.

Results of research conducted is expected to help overcome problems that happened before, so it can improve services to the community into a better direction.

Key words: Information systems, Services, activities, PMI Branch Bandung.