

ABSTRAK

Siti Aminah (12162335), Perancangan Program Absensi Siswa Pada SMK Teratai Putih Global 3 Kota Bekasi.

Proses pengolahan data absensi di SMK Teratai Putih Global 3, dilakukan oleh guru secara manual. Menyebabkan penerapan penanaman nilai karakter, disiplin, pada diri siswa kurang maksimal. Beberapa bentuk perbuatan karakter kurang disiplin dari siswa seperti meninggalkan kelas tanpa izin, tidak masuk tanpa keterangan lebih dari 3 hari dalam seminggu. Selain masalah absensi, lembar rekap absensi berantakan di ruang piket, data absen hilang dan terselip membuat laporan sulit dicari oleh guru dan tata usaha. Fasilitas yang dapat di kantor guru berupa satu komputer dan printer menjadi alasan peneliti untuk mengembangkan sistem informasi absensi siswa berbasis java destop. Penelitian ini bertujuan untuk mengembangkan informasi absensi siswa berbasis destop agar dapat menyelesaikan permasalahan kurang maksimalnya pengolahan data absensi di SMK Teratai Putih Global 3.

Kata kunci : *Sistem Informasi, Absensi, Destop, Java.*

ABSTRACT

Siti Aminah (12162335), *Designing Student Attendance Programs at Global White Lotus 3 Vocational Schools in Bekasi City.*

The process of processing attendance data at Global White Lotus Vocational 3, is done manually by the teacher. Causing the application of the planting of character values, discipline, to students is not maximal. Some forms of character deeds are less disciplined than students such as leaving the class without permission, not entering without information more than 3 days a week. In addition to attendance issues, absenteeism recap sheets in the picket room, absent data are lost and tucked makes reports difficult to find by teachers and administrators. Facilities that can be in the teacher's office in the form of one computer and printer are the reasons for researchers to develop student attendance information systems based on java desktop. This study aims to develop desktop-based student attendance information in order to solve the problem of lack of maximum processing of attendance data in Global White Lotus Vocational 3.

Key Words: Information System, Attendance, Desktop, Java.