

ABSTRACT

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MY SCHOOL TUITION PAYMENT APPLICATION IS WEBSITE BASED USING PHP AND MYSQL.

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Keywords : SPP payments, website, Bootstrap, Sublime Text, PHP, MySQL

(xiv + 61 + Appendix)

Currently, most SPP payments still use the traditional payment system and still experience problems such as if a student loses his tuition card, the treasurer will have difficulty finding out the payment data recorded on SPP fee payment card. Therefore, SPP payment website was created with the aim of ensuring that tuition payments run effectively and efficiently. The advantage of the my school SPP payment website is that the admin can manage student data, teacher data, homeroom teacher data, bills that have not been paid by students and print student bills. This website was created using the Sublime Text text editor, Bootstrap framework, PHP programming language and MySQL database. The stages of creating a website include the System Development Life Cycle (SDLC) method, designing and creating a website appearance, database design, and testing. This testing method uses Black Box Testing, hardware and browser. The test results were successful in running according to commands on smartphone and laptop devices. The address of this website is <https://sekolahku.rt16.my.id/>.

Bibliography (2004 – 2022)