# INFORMATION ON BACHELOR’S THESIS

1. Thesis title: Building a system of human resource management services

2. Major/Specialized: Information Technology / Software technology

3. Code of Major/Specialized: 52480210

4. Students:

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Degree: Master

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6. Summary of the thesis content:

Topic: "Building a human resource management service system" aimed at small business users, businesses are not able to build their own human resource management system. The business support system is in the form of leasing services to manage personnel. Usually businesses must directly build a human resource management system to meet the needs of the business. When using the system, the enterprise hires personnel management services, thereby reducing the management effort and the cost of investment in information technology infrastructure and, at the same time, by using products and businesses. have an effective and professional company management process.

7. Summary of the findings of the thesis:

The basic theme accomplishes all the proposed functions such as decentralization, account management, and user management

For the service provider fulfilling the function of managing the company, managing the terms of the service contract and the service provider, managing the service level.

For businesses using services that complete the functions of employee management, staff management, management of contracts signed in the contract between the enterprise signed with employees, project management - monitoring but which project employee is involved.

For corporate employees who use the service to complete the employee function, edit the personal information of the enterprise, view the information of the department where the employee is being allocated, view information about the project the employee is involved in out.

8. Practical applicability:

9. Further research directions:

* Perfecting the shortcomings
* Security of system information
* Expand the system in terms of professional functions of human resources management
* Upgrade to improve data processing performance

10. Related publications, applications or activities: (if any)

Hanoi, 19/11/2019

**Supervisors Students**