ABSTRACT

The structure and scope of the work. Guidance note of degree project consists of five sections, containing 75 pages, 34 figures, 18 tables, 1 application, 8 sources.

Diploma project is dedicated to the development of supporting automobile service activity. The system is used to review the information part, remote entry to the automobile service.

In the information support section input and output data was identified and database structure is shown.

Mathematical section is dedicated to a software content and mathematical formulation of the problem. Describes the greedy alghorythm and informed choice of the kind of solution.

Software development tools section describes requirements to the architecture of the hardware and software in the form of UML diagrams.

Technology section provides a guide and circuit testing software.

INTERNET SERVICE, WEB APPLICATION, AUTOMOBILE, STATION, SERVICE, GREEDY ALGHORYTHM

ABSTRACT

The structure and scope of work. Explanatory note diploma project consists of five chapters, contains 64 pages, 31 figures, 12 tables, 1 application, 9 sources.

Object of study – tools for feedback from the industry in terms of needs for quality specialists - graduates. This tool will be applied to your website where customers (employers) can find the necessary information system specialists.

In the provision of information by incoming and outgoing data to this problem, developed a database structure for storing information necessary goals of the project.

Section of software dedicated to finding jobs and forecast requirements that will be needed in the future market.

Under the software development tools describes the main tasks put forward requirements for technical support, selected and reasonably architecture software. Also, using sequence diagrams describes the operation of the system.

In technological section describes the user manual and conducted testing of complex tasks.

TESTING INFORMATION SYSTEM, competence, CEPIS, RATING SPECIALIST, ISS

ДППС.211 .1448 с.ПЗ