



E Conference World

International Conference on Interdisciplinary Studies and Scientific Research

Berlin, Germany

30th January, 2024

Website: <https://econferenceworld.org>

TECHNOLOGY AND STYLES OF CREATING WEB PAGES IN ADOBE PHOTOSHOP

Khayotjonov Afzalshah Rashidzoda

KSPI "Mathematics and Informatics" course

4th grade student

ANNOTATION:

Each user chooses his own program to create a WEB-page. By MS Front Page or Macromedia Dream Weaver, for example, it uses Notepad. Text editors can be used to create small pages, because they have a lot of disadvantages: projects are not supported, "undersweet" text is heavy, in general, it is very inconvenient to work with it. The main disadvantage of MS Front Paging is the size of HTML coding (usually a lot), so the page is large and affects the loading speed. Pages are cheap, so it is recommended to use packages to create a quality WEB page.

KEY WORDS: Editing Mode, Macromedia Dream Weaver, FTP, HTML, HOME SITE.

Macromedia Dream Weaver is a leader and innovator in the development of software for creating WEB sites. The latest version of this company's HTML editor is Dream Weaver 3, which belongs to the category of WYSIWYG editors, and this package has many advantages: a convenient interface, customization of functions, support for large projects (and Shock Wave technologies), via FTP . getting files, using SSI, etc. You don't need to know HTML to work in this program.



E Conference World

International Conference on Interdisciplinary Studies and Scientific Research

Berlin, Germany

30th January, 2024

Website: <https://econferenceworld.org>

But other editors that use WYSIWYG technology are far ahead of Dream Weaver, primarily with very clean HTML code. The next editor is HOME SITE 4 for creating pages in ash, that is, for HTML experts. You have full control over the HTML code and can optimize your page in any 3 browsers (MSIE, NN, Opera). HOME SITE has 2 main modes: Edit and Design. Design mode is like a WYSIWYG (HTML code generator) editor, if you upload foreign HTML code, HOME SITE will adapt and convert it. Edit mode gives you full page control. In this you can change everything, the function of each touch. (in this case the page will be the same in any browser).

Another unique feature of HOME SITE is its integration with Dream Weaver. The HOME SITE has a Dream Weaver button and is also included in the standard Kira package. Dream Weaver can also connect to the HOME SITE (as an editor for editing HTML code). One of the latest HTML editors is EVR soft 1st Page 2000².

The editor has several modes: Simple, Easy, Advanced Expert and Hardcore, you can choose your mode and then go to the advanced level. Another feature is the presence of a large collection of scripts in Java Script and DHTML.

Summary

During the pedagogical practice of the 2nd school of the Sokh district, we directly participated in the Informatics classes and got acquainted with the state of teaching computer graphics to students in educational activities. In particular, we were convinced that the innovative methods used in the teaching of various relevant departments of computer graphics in the course of training in this school can be developed based on the above recommendations and suggestions.



E Conference World

International Conference on Interdisciplinary Studies and Scientific Research

Berlin, Germany

30th January, 2024

Website: <https://econferenceworld.org>

LIST OF REFERENCES

1. Mansurjonovich, Juraev Muzaffarjon, and Muzaffar Mansurovich Botirov. "Characteristics Of Teaching Programming Based On Different Principles." Eurasian Journal of Engineering and Technology 17 (2023): 85-90.
2. Mansurjonovich, Jo'Rayev Muzaffarjon. "BO 'LAJAK O 'QITUVCHILARNING KASBIY TAYYORGARLIGINI RIVOJLANTIRISH JARAYONIDA "INVERTED" O 'QUV RESURSLARIDAN FOYDALANISHNING AFZALLIKLARI." Science and innovation 2.Special Issue 10 (2023): 161-165.
3. Mansurjonovich, Jo'Rayev Muzaffarjon. "RAQAMLI TA'LIM MUHITIDA PICRAT MODELI ASOSIDA BO 'LAJAK O 'QITUVCHILARNI KASBIY FAOLIYATGA TAYYORLASH TEXNOLOGIYALARI." Science and innovation 2.Special Issue 14 (2023): 238-242.
4. Mansurjonovich, Joraev Muzaffarjon, and Nishonov Akmal Obidovich. "The Importance Of Smart Technologies In The Modern Integrated Digital Learning Environment." CEMJP 31.4 (2023): 667-670.
5. Mansurjonovich, Jurayev Muzaffarjon. "THE ROLE OF INTERACTIVE METHODS IN INCREASING THE EFFECTIVENESS OF MATHEMATICS LEARNING." Academia Repository 4.12 (2023): 25-31.
6. Mansurjonovich, Jurayev Muzaffarjon, and Turdaliyeva Dilshodaxon Erkinjon-qizi. "AS AN IMPORTANT COMPONENT PART OF COMPETENT APPROACH EDUCATION." Academia Repository 4.12 (2023): 49-53.
7. Mansurjonovich, Jurayev Muzaffarjon, and Uzoqova Xurshidaxon Abdullajonovna. "ELECTRONIC INFORMATION-EDUCATION



E Conference World

International Conference on Interdisciplinary Studies and Scientific Research

Berlin, Germany

30th January, 2024

Website: <https://econferenceworld.org>

RESOURCES FOR THE DEVELOPMENT OF TEACHERS'MEDIA COMPETENCE." *Academia Repository* 4.12 (2023): 223-227.

8. Juraev, Muzaffarjon Mansurjonovich. "Experience of Cambridge Curricula in Ensuring the Continuity." *The American Journal of Interdisciplinary Innovations and Research* (2021).

9. Mansurjonovich, Juraev Muzaffarjon. "DESIGNING THE STRATEGY OF STUDENT INDIVIDUALITY IN INDEPENDENT RESEARCH ACTIVITY." *Galaxy International Interdisciplinary Research Journal* 11.4 (2023): 1048-1055.

10. Juraev, Muzaffarjon Mansurjonovich. "Pedagogical conditions for the development of vocational education through interdisciplinary integration into the vocational education system." *НАУКА, ОБРАЗОВАНИЕ, ОБЩЕСТВО: АКТУАЛЬНЫЕ ВОПРОСЫ, ДОСТИЖЕНИЯ И ИННОВАЦИИ*. 2021.

11. Mansurjonovich, Juraev Muzaffarjon. "Methodological foundations for improving the content of training future ict teachers in the conditions of digital transformation of education." *Актуальные вопросы современной науки и образования* 9 (2022).

12. Mansurjonovich, Juraev Muzaffarjon. "Description of the Methodological Basis for Ensuring Interdisciplinary Continuity of the Subject" *Computer Science and Information TECHNOLOGY* in Vocational Education." *JournalNX* 7.10: 223-225.

13. Xudayberdiyev, Zayniddin Yavkachevich, and Muzaffarjon Mansurjonovich Juraev. "Theoretical analysis of the continuity model of computer science and information technology in the system of professional education." *European Scholar Journal* 2.10 (2021): 61-64.



E Conference World

International Conference on Interdisciplinary Studies and Scientific Research

Berlin, Germany

30th January, 2024

Website: <https://econferenceworld.org>

14. Juraev, M. M. "OA Qo 'ysinov Description of the methodological basis for ensuring interdisciplinary continuity of the subject "Computer Science and Information Technology" in vocational education." *JournalNX-A Multidisciplinary Peer Reviewed* 7.6 (2021).

15. Juraev, Muzaffarjon Mansurjonovich. "Theoretical and practical principles of improving the content of the pedagogical activity of ICT teachers of professional educational institutions in the conditions of information of education." (2022).

16. Mansurjonovich, Juraev Muzaffarjon. "Designing an electronic didactic environment to ensure interdisciplinary integration in the teaching of" Informatics and information technologies" during professional education." *Confrencea* 3.03 (2023): 78-82.

17. Jo'rayev, Muzaffarjon. "Professional ta'lim jarayonida fanlararo uzvilik va uzliksizlikni ta'minlash o 'quvchilari kasbiy tayyorgarligining muhim omili sifatida." *Прикладные науки в современном мире: проблемы и решения* 1.29 (2022): 43-46.

18. Mansurjonovich, Juraev Muzaffarjon. "CURRENT STATUS OF THE SCIENCE OF INFORMATICS AND INFORMATION TECHNOLOGIES IN THE PROFESSIONAL EDUCATION SYSTEM, EXISTING PROBLEMS AND SOLUTIONS, PRINCIPLES AND CONTENT OF THE SCIENCE ORGANIZATION." *Galaxy International Interdisciplinary Research Journal* 10.12 (2022): 327-331.

19. Mansurjonovich, Juraev Muzaffarjon, and Aroyev Dilshod Davronovich. "INTERDISCIPLINARY INTEGRATION IS AN IMPORTANT PART OF DEVELOPING THE PROFESSIONAL TRAINING OF STUDENTS." *Open Access Repository* 9.1 (2023): 93-101.



E Conference World

International Conference on Interdisciplinary Studies and Scientific Research

Berlin, Germany

30th January, 2024

Website: <https://econferenceworld.org>

20. Juraev, Muzaffarjon Mansurjonovich. "The value of open mass competitions in the process of digitalization of extracurricular activities of schoolchildren."

Web of Scientist: International Scientific Research Journal 3.10 (2022): 338-344.

21. Mansurjonovich, Juraev Muzaffarjon. "Professional Educational Institutions Theoretical and Practical Basis of Development of the Content of Pedagogical Activity of Teachers of" Information and Information Technologies"." *Open Access Repository* 9.12 (2022): 85-89.

22. Mansurjonovich, Juraev Muzaffarjon. "Experience Of Cambridge Curricula In Ensuring The Continuity Of Curricula In The Field Of "Computer Science And Information Technology" In The System Of Professional Education." *The American Journal of Interdisciplinary Innovations and Research* 3.11 (2021): 26-32.

23. Juraev, Muzaffarjon Mansurjonovich. "Prospects for the development of professional training of students of professional educational institutions using electronic educational resources in the environment of digital transformation." *Academicia Globe: Inderscience Research* 3.10 (2022): 158-162.

24. Davronovich, Aroyev Dilshod, and Juraev Muzaffarjon Mansurjonovich. "Important Advantages Of Organizing The Educational Process In A Digital Technology Environment." *Galaxy International Interdisciplinary Research Journal* 11.2 (2023): 149-154.

25. Mansurjonovich, J. M., and Y. S. Sattorovich. "MAXSUS IZLAMALARDAN FOYDALANISH TA'LIM JARAYONINI TASHKIL ETISHNING MUHIM AVTOZYATLARI." *Ochiq kirish ombori* 4.3 (2023): 126-133.



E Conference World

International Conference on Interdisciplinary Studies and Scientific Research

Berlin, Germany

30th January, 2024

Website: <https://econferenceworld.org>

26. Mansurjonovich, Juraev Muzaffarjon, and Yuldashev Sherzod Sattorovich.

"IMPORTANT ADVANTAGES OF ORGANIZING THE EDUCATIONAL PROCESS USING SPECIAL APPLICATIONS." Open Access Repository 4.3 (2023): 126-133.

27. Melikyzievich, Siddikov Ilkhom, et al. "THE METHOD OF REFERENCE TESTS FOR THE DIAGNOSIS OF DIGITAL DEVICES." International Journal of Early Childhood Special Education 14.7 (2022).

28. Muhammedali, Nuritdinova Umida. "UNDERSTANDING GEOMETRIC PROGRESSIONS: A BASIC MATHEMATICAL CONCEPT JURAYEV MUZAFFARJON MANSURJONOVICH." Galaxy International Interdisciplinary Research Journal 11.12 (2023): 768-772.