Monika Wiktoria Bombol-Lagha

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Date of birth	16/03/xxxx
Nationality	Polish



Employment history

- since 2017 The Cardinal Wyszynski Institute of Cardiology

 PHP Developer;

 since 2007 Professional School of Audiology of the Institute of Physiology

 and Pathology of Hearing, Warsaw, Poland
 Instructor of computer science for young doctors;

 since 2006 World Hearing Center, Kajetany, Poland

 Distance Learning Specialist; Web database application developer;
 2006 MRM Worldwide, Warsaw, Poland (Zentropy Partners)

 Assistant Account Executive;
 2005 Polish-Japanese Institute of Information Technology, Warsaw, Poland
 - 2005 **Polish-Japanese Institute of Information Technology**, **Warsaw, Poland** Assistant manager of post Graduate Studies;
- 2004-2006 **Polish-Japanese Institute of Information Technology**, **Warsaw**, **Poland** IT and archiving support of scientific department;

Education

- 2009 Pedagogical qualifications (diploma);
- 2006 Master's degree in Information Technology "E-learning. Didactic survey using Computerized Adaptive Testing, test for children", Multimedia and Artificial Intelligence, Polish-Japanese Institute of Information Technology, Warsaw;
- 2004 Engineering degree in Information Technology "How to build interactive real time applications. Example: Bomber3D Game in DirectX 9 technology", Game Development, Polish-Japanese Institute of Information Technology, Warsaw;

Multi-courses

Computer law, creating the image of the company and promoting in the Internet, using of network resources in the field of science and education, reporting research units.

Work Experience

- Web design;
- Web database applications developer (MySQLi, HTML5, PHP, JavaScript, CSS, Bootstrap, CodeIgniter, GIT, ect.);

Achieved projects:

- Learning Management System include on-line tests;
- Computer adaptive tests;
- Workflow systems;
- Integration of new applications with existing sites and databases;
- Intranet;
- Collecting system for data and generating evaluation reports searching units;
- Electronic contract management systems;
- The integrated library system;
- Telemedicine Questionnaire;
- Telemedicine screening tests;
- Web database system of evaluation, reports and statistics;
- On-line marketing;
- E-learning courses;
- E-mentor;
- Lectures about computer-science, e-learning, network security, cybercrime ...;
- Participation in Polish and international scientific conferences in the field of Audiology and e-learning.

Organizations:

- 2011 2012 Member of the Polish Association of Scientific Distance Education;
- 2008 2010 E-learning Association (SEL);
- since 2007 Member of the Polish Scientific Association of Hearing Disorders, Voice and Language Communication;

Languages:

- Polish native;
- English fluent, 2004 Certificate LCCI Spoken English for Industry and Commerce;

Driving license "B" (since 2004);

Other skills:

- Database design and develop;
- Algorithms and Data Structures, Artificial Intelligence;
- Internet Technology;
- Software engineering + UML;
- Knowledge of IT Business;

Personal profile:

- Well organized;
- Analytic and creative mind;
- Quick learner;
- Flexible;
- Good communication skills, friendly;
- Able to work well under stress;
- Loyal;
- Scrupulous, responsible;
- Open to others;
- Enthusiastic;

Hobby:

- world religions and cultures;
- swimming;