CV

Specialist of standards: HL7, DICOM, CDA (R2), IHE; User interface designer		
Name, surname	Kęstutis Freigofas	
Education	Bachelor of Science in Applied Informatics, Vytautas Magnus University Master of Science in Applied Informatics, Vytautas Magnus University	
Current employer	**Softneta UAB**	
	K. Barsausko str. 59 LT-51423 Kaunas Lithuania	
	Telephone	+37067199957
	Fax	-
	Programmer	8 years
Summarize professional experience over the last twenty years, in reverse chronological order. Indicate particular technical and managerial experience relevant to the project.		
From	To	Company/Project/ Position/Relevant technical and management experience
2010	Till now	Softneta UAB Software engineer Programming of Medical images and information systems; Programming experience with Java, XmL, C++, JavaScript, HTML, AS3, PHP, Python; 3 years of experience in working with HL7, DICOM, CDA (R2), IHE standards (projects: Silainiai policlinics; MedDream family product development (all products supports DICOM standard); other Softneta projects). Work experience working with the data safety decisions. Knowledge in testing methods: functional and non-functional requirements, regression, structural (code review, compliance with the code standards and etc.). Now participating in EU funding project "R & D PROJECT FOR MEDICAL OPERATING SYSTEMS AND APPLICABLE PROGRAMS" (No J05-LVPA-K-01-0211). Work experience as user interface designer and tester of Softneta UAB products: • 2010-till now: MedDream WEB DICOM Viewer – a flash viewers of medical images user interface designing with FlashDevelop, Gimp, etc. • 2011-till now: Surgery Workstation – a HD recording workstation (used in operating rooms) user interface designing with FlashDevelop, Gimp, etc.
2008	2008	AI Verslo sprendimai Programmer User interface design, zope/plone system.
Additional information		

CV

Programmer in Softneta`s e-health projects:

- National Medical Images (PACS) Archive (MedVAIS).
- National Clinical Decision Support System (NKSPS);
- National Biomedicine Information System (MIDAS);
- Advanced Telemedicine Services;
- Telemedicine platform for cardiology services of the Middle and the West hospital`s of Lithuania;
- Telemedicine platform for cardiology services of the East and the Southeast hospital`s of Lithuania;
- Bioinformatics and medical image data archive;
- E-Health services expansion in Siauliai Regional Health Care Institutions.

Researcher in financed by EU projects:

- Softneta UAB receives an EU grant for the project “Medical video information processing, conversion and routing system prototype”
- SOFTNETA received an EU grant for the Project “Technical Feasibility Study of the Medical Diagnostic Images Data Bank”.
- EU grant for the “Technical Feasibility Study of the Medical Diagnostic Imaging Workstation“.
- EU funding project “R & D PROJECT FOR MEDICAL OPERATING SYSTEMS AND APPLICABLE PROGRAMS” (No J05-LVPA-K-01-0211).