

## CURRICULUM VITAE

**Name and surname:** Tomislav Hlupić

**Address:** Badalićeva 5, 10000 Zagreb, Croatia

**Mobile phone:** +385 91 518 9274

**E-mail:** [tomislav.hlupic@gmail.com](mailto:tomislav.hlupic@gmail.com)

**Date of birth, place of birth:** 28 November 1986, Zagreb

---

**Education:**

2013. – 2015. (expected)  
Master of Science in Information and communication technology, Faculty of electrical engineering and computing, University of Zagreb

2005. – 2012.  
Bachelor of computing, Faculty of electrical engineering and computing, University of Zagreb

2003. – 2005.  
XV. Gimnazija Zagreb

2001. – 2003.  
I. Gimnazija Varaždin

---

**Computer skills:**

Web development: JSTL, ASP.NET, JavaScript, HTML, CSS

Programming languages: C, C#, Java

Operating systems: Windows, UNIX, Linux, Mac OSX

Databases: SQL (MySQL/MSSQL, Oracle), NoSQL (MongoDB)

Mobile technologies: Android SDK

Advanced MS Office knowledge

Basic knowledge of Adobe Photoshop and Corel Draw

---

**Work experience:**

January 2013. -  
Freelancing developer

April 2012. -  
Prolight d. o. o. Zagreb  
Part-time technician

---

**Other skills:**

Foreign languages: English (fluent – TOEFL score 104), German (passive)

Driving licence - B category (since June 2005.)

---

**Relevant projects:****Student projects:**

*anyone4* (December 2011. – March 2012.)

Application for arranging meetings, developed as a web application and an Android application. Developing Android application as a part of distributed system

Technologies used: Java, Android SDK

*Advanced Handball Statistics* (November 2014. – January 2015.)

Service (ASP.NET + Android) for processing match data and generating statistics. Still in development phase.

Acting as a project leader, data warehouse designer and developer.

Technologies used: C#, ASP.NET MVC, SQL

**Work projects (non-paid):**

*cherry.ee* (September 2010. – December 2010.)

Estonian start-up, currently leading group deal site in Estonia

Developing new features in Makumba framework and system maintenance

Technologies used: Java, JSTL, Makumba framework

*BAS - BEST Application system* (October 2008. – September 2012.)

Online application system for BEST courses

Developing new features and adjusting existing ones according to regulations change

Technologies used: Java, JSTL, Makumba framework

**Freelancing projects:**

*Prolight central* (NDA)

Windows desktop application and ASP.NET web application

Developing various modules for both applications and database design

Technologies used: C#, ASP.NET MVC, SQL, HTML/CSS

*Libellum* (June 2013. - still under development)

ASP.NET web application

Developing module for PDF exporting and various smaller modules, implementing design for web application, database design

Technologies used: C#, ASP.NET MVC, SQL, HTML/CSS

---

**Non-profit / volunteering  
experience:**

October 2013. – June 2014.

Faculty of electrical engineering and computing

Team sports coordinator / member of committee for scientific and sports competitions

September 2012. – June 2014.

Faculty of electrical engineering and computing

Handball team coordinator

November 2009. – December 2012.

Board of European Students of Technology, [www.best.eu.org](http://www.best.eu.org)

Helpdesk coordinator

October 2008. – September 2012.

Bord of European Students of Technology, [www.best.eu.org](http://www.best.eu.org)

Developer

November 2007. – September 2008.

Local BEST group Zagreb, [www.best.hr](http://www.best.hr)

Summer course main organiser

---