Résumé

 ${\rm Ram\bar{u}nas~Girdziu\check{s}as}$ ${\rm Taikos~77\text{-}51,~Vilnius,~LT\text{-}05217.}$ ${\rm aabbtree77[at]gmail.com,~+370~610~42349,}$

https://aabbtree77.github.io/

https://github.com/aabbtree77?tab=repositories

Education

BSc in Electrical Engineering, Vilnius Gediminas Technical University, 1999.

MSc in Technology, 2001, DSc in Technology, 2008, Helsinki University of Technology.

Employment

 $01.02.2013 - 31.01.2014 \hbox{:} \quad \text{Faculty of Informatics at the University of Lugano,} \\$

Via Giuseppe Buffi 13, CH-6904 Lugano, Switzerland.

01.09.2011-31.12.2012: DEMO, École Nationale Supérieure des Mines de Saint-Étienne,

158 cours Fauriel, 42023 Saint-Étienne, CEDEX2, France.

01.09.2008–31.08.2009: Department of Neurobiology at the University of California, Los Angeles,

73-235 CHS, Los Angeles, CA 90095-1763.

01.05.2000–31.07.2008: Faculty of Information and Natural Sciences at Helsinki University of Technology,

P.O.Box 5400 (Konemiehentie 2), FI-02015, Finland.

Selected Publications

ICCV 2007: https://ieeexplore.ieee.org/document/4408895

Selected Code

Volumetric Lighting (Go, OpenGL): https://github.com/aabbtree77/twinpeekz

Saving the World

Guillotine Repair: https://github.com/aabbtree77/adast

C++ Experience: https://github.com/Max1412/Graphics2/issues/24

uint vs. uint32: https://github.com/go-gl/gl/issues/128

Screen Tearing: https://github.com/godlikepanos/anki-3d-engine/issues/59

Deep vs. Shallow Copy: https://github.com/polydojo/jispy/issues/1 P2P via Github: https://github.com/aabbtree77/sendrecv

Bootloader Experience: https://github.com/aabbtree77/digispark-attiny85-command-line

Awards

04.03.2008: Doctoral thesis award: "Pass with Distinction".

01.22.2008–01.24.2008: Invited talk (Prof. Mads Nielsen, the University of Copenhagen)

01.01.2002-01.07.2006: ComMIT grant (postgraduate studies).

01.09.1999–01.06.2000: Nokia scholarship (Natalia Kantola, Robertas Tamulevičius).