Gauthier Billot

Born 11-05-1986 Mons, Belgium gauthier.billot@gmail.com +32 497 111 247 http://gogopr.org



EDUCATION

2006-2009 Bachelor in Computer Science with greatest distinction

Haute Ecole Provinciale Mons-Borinage-Centre,

Mons, Belgium

2004 Faculté Polytechnique Admission

Mons, Belgium

1998-2004 High School Diploma

Collège Sainte-Marie Saint-Ghislain, Belgium

COMPUTER SKILLS

Languages C/C++, C#, Java, JavaScript, Lua, HLSL, GLSL, Haxe, Python

Tools Vim, GDB, QtCreator, Perf, Valgrind, Gcc, Clang

Platforms Linux, Windows, Mac, Switch, PlayStation, XBox, Android, iOS

Gamedev Profiling, Debugging, Supporting platforms, Designing & Implementing mechanics

LANGUAGES

French Mother tongue

English Advanced (default work language)

EXPERIENCE

Lead platform developer at Fire Falcom
 Lead game programmer at Fishing Cactus
 Student Programmer at ITS Solutions
 Student worker at Schreder-Hazemeyer

INTERESTS

Music Guitar/bass player, amateur composer, Rock
Cinema Amateur of SciFi movies and English comedy
Base-ball Belgium Minor League 2002 Champion

Skateboard Amateur street skateboarder

PROJECTS

2023	Raycastfps - Retro game engine
2021	vim-executer - Vim plugin
2021	vim-makefile-manager - Vim plugin
2019	Super Mario Bros Message Service
2017	libembindcefv8 - Binding library
2017	gengine - Game engine
2004	ggpvision - Experimental graphics engine

EVENTS

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2023	JS13K
2023	JS1024
2015-2022	Advent Of Code
2022	JS1024
2022	SDL Jam
2O2I	JS1024
2020	JS1024
2020	BBQJAM
2019	2kPlus Jam
2019	Procjam
2019	Actual Adult Game Jam
2017	Banana Jam
2017	My First Game Jam Winter
2016	Fishing Cactus Internal Game Jam
2016	Fishing Jam 2
2016	City Sim Jam
2016	Lowrezjam
2015	Creative Jam in Mons
2015	Global Game Jam in Brussels
2014	Global Game Jam in Antwerpen
2014	Monster Game Jam in Brussels
2013	Global Game Jam in Antwerpen
20II	Global Game Jam in Antwerpen

ABOUT

2006

His interest in game development dates back to his childhood.

Specializing in porting games to all major platforms is his current forte.

Familiar with working on unfamiliar code bases, he adeptly applies modifications and improvements.

Finalist for Prologin, the French National Computer Science Contest

His preference for technical constraints leads him to participate in various game jams as well.

Updated November 2023