VAIDA PLANKYTE

Curious about digital media, organisation of inclusive events and design.

CONTACT SOCIAL

<u>vaidaplankyte@gmail.com</u> <u>Website</u> <u>Graphic Design</u>

+447599495852 <u>Games Collection</u> <u>Blog, Twitter, LinkedIn</u>

EDUCATION

Sep 2015 - Artificial Intelligence and Computer Science - The University of Edinburgh

Year 1 (87%): Haskell, Java, Cognitive Science, Computation & Logic, Data & Analysis, Calculus, Linear Algebra

Year 2 (82%): Computer Systems (MIPS, C), Software Engineering (Java), Language Processing (Python), Algorithms, Data Structures & Learning (Java, MatLab), Reasoning & Agents (Prolog), Discrete Maths, Probability

Year 3: Introductory Applied Machine Learning (Python),

Communications & Networks (Java), Artificial Intelligence Large Practical

(**Python**), Professional Issues

Spring 2016 **Developing Graphic Design - The University of Edinburgh**

Short course that improved my communication skills and design process.

My final project was an online store for patterned designs.

2008 - 2015 European Baccalaureate - European School of Brussels II

Overall mark of **95%**, with year marks in Mathematics: 94%, Economics:

91%, French: 94%, English: 98%, Spanish: 97%.

WORK EXPERIENCE & VOLUNTEERING

June - August Google Summer of Code 2017 participant with Zulip

2017 Worked on the open-source group chat application Zulip. Focused on

improving the front-end design and onboarding experience, including

illustration work and a branding style guide.

2016 - 2018 **GameDevSoc President (2 years)**

Responsible for running monthly socials, scheduling talks, handling

finances/sponsors, advertising and organising gamejams.

2017 Web development workshop for non-Informatics students

Ran a two-hour introduction using CodePen for the Careers in IT event. We adapted the session based on feedback and provided further advice.

2016 - 2017	CodeFirst:Girls Volunteer Instructor Responsible for teaching women about building websites using HTML, CSS, jQuery, and Git, and the basics of programming with Python.
2016 - 2017	Hack The Burgh Hackathon Organiser (2 years) A hackathon run by students that welcomes ~100 attendees. Responsible for volunteers and visual identity in 2016; organiser mentor in 2017.
August 2016	Graphic Designer at Directly Personalised Ltd Designed and prototyped personalisable products. Learnt to adapt Illustrator files for a laser cutter and iterative design.
2015 - 2016	Microsoft Student Partner & Editor I wrote an <u>article</u> about game prototyping and <u>another</u> about VR.
2013 - 2015	High School Festival Organisation Took part as a crew member and coordinator. Learnt about large team management, schedule organisation and dealing with issues swiftly.
2013 - 2014	Young Enterprise Project Students learn about brand building and management by selling a product they create. Earned an Entrepreneurial Skills Pass .

PROJECTS	
Ongoing	One-page website designs Developed landing pages for a series of projects: TRASHZINE , GameDevSoc, and my portfolio website (reviewed on Gadgette).
November 2017	Installation in <u>The Zium Museum</u> An autobiographical 3D piece in a virtual gallery space.
Dec 2016 - Sept 2017	TRASHZINE publication Helped kickstart an independent publication, focused on interviewing experimental game developers. Took part in the interview, design and marketing processes for Volume 1 .
March 2014 - October 2016	One Game A Month A <u>collection</u> of +30 experiments in game design, one made every month. I spoke about the process and had a selection exhibited at <u>SCREENSHAKE</u> . Some appeared on <u>Kotaku</u> , <u>VICE</u> and <u>the Scotsman</u> .
July 2016	Home - Hackathon Project Our team were the <u>runner-ups</u> at Shelter Scotland Product Forge. We developed a platform idea to raise homelessness awareness.
July 2016	Competitive Cuddling Simulator Created a local two-player game which received a BAFTA Young Game Designer nomination, and was exhibited at GamesAreForEveryone.

September There Is A Light That Never Goes Out

2015 Responsible for the game logic and sound design in a team of four.

Featured at IndieCade and the Scotsman.

April 2014 Talks With My Mom

Experiment on the autobiographical potential of games, made individually

in two days using Construct 2. Appeared on Kotaku, VICE.

SPEAKING & WORKSHOPS

- **(September 2017)** Talk at <u>SUBOTRON</u> about autobiographical game design

- (September 2017) Talk at <u>ARCADIA</u> about personal microgames
- (September 2017) An essay about anxiety for Analog, review here.
- **(April 2017)** Talk at <u>A MAZE</u> about personal microgames
- **(April 2017)** Talk at <u>AlterConf London</u> about game development as self-care
- **(February 2017)** Workshop at <u>SCREENSHAKE</u> on Twine and personal games
- (November 2016) Interviewed by Checkpoints
- **(November 2016)** Workshop at <u>IndieCade EU</u> on Twine and personal games
- (October 2016) Interview with BBC Radio Scotland for <u>Digital Makers</u>
- (September 2016) Talk at a Digital Glasgow meetup on mental health in games
- (May 2016) Talk at <u>Indievelopment</u> on games as bridges between player/creator
- (March 2016) Interviewed by GameEngineStart
- **(March 2016)** Interviewed for FemHype's <u>Blanket Fort Chats</u>
- **(February 2016)** Microtalk at <u>SCREENSHAKE</u> on my One Game A Month process

ADDITIONAL EXPERIENCE

- **(2015 ongoing)** Had games exhibited at <u>GamesAreForEveryone</u>, <u>Now Play This</u> (as part of the <u>Awkward Arcade</u>), <u>SCREENSHAKE</u>, and <u>Play Expo Glasgow</u>.
- (August 2016) Volunteered at Dare, biggest indie games festival in the UK
- (Autumn 2016) Attended CodeFirst: Girls, an introduction to frontend development
- (Summer 2015) Attended HEADSTART, a program for games industry entrants
- (2015) Tutored a student in Economics, helping them pass their Baccalaureate
- (2014-2015) Co-founded high school's newspaper, worked on marketing & design
- (Summer 2014) Work Experience in the administrative branch of the EU Council

SKILLS

Coding/ Proficient: Python, Java, Illustrator, Photoshop Familiar: C, Git

Software Basic: Haskell, MatLab, Ableton Live 9

Languages Lithuanian (native), French (bilingual proficiency)

English (bilingual proficiency), **Spanish** (working proficiency)