Curriculum Vitae

Andrey Bundin (b. 1987)

Composer, media artist, +79117440736 iBundin@gmail.com

Education

Graduated in the Institute of Music, Theatre and Choreography of Herzen State Pedagogical University of Russia:

- 2008 Bachelor of art education degree. Graduated "With Honor";
- 2010 Master of art education degree. Graduated "With Honor";
- 2013 Candidate of arts degree (spec. 17.00.02 : Musicology). Dissertation theme: "Theory and practice of modern electro-acoustic music composition techniques"

Additionally: web programming course at the St. Petersburg State Electrotechnical University, cinematic sound production course at the St. Petersburg State University of Film and Television, «Songwriting» course by Berkeley College of Music at Coursera.org.

Experience

Composes chamber, symphonic, vocal and electro-acoustic music. Laureate of the composer's competition "Modern tonal academic music" in 2011, St. Petersburg for the cycle "Six Pieces for Piano". A. Bundin's chamber works were performed in the concert hall of the St. Petersburg Union of Composers, the concert hall of the Institute of music, theater and choreography.

Working with the theater group «PoemaTheatre» since 2010 as a composer and sound designer, A. Bundin has produced 7 full-feature dance and theatre performances and more than 20 short performances on various theatrical stages of Moscow and St. Petersburg: «Open Stage», the Museum of Modern art «Erarta», «Black box theatre», «Fish fabric novel», «Platforma», «Skorokhod», theatre center «Na Strastnom», Peter and Paul Fortress (at the opening of the festival «Open Cinema»), etc. The songs of A. Bundin were performed at various festivals and competitions in the "Big Concert Hall Oktyabrskiy" and other stages.

As a composer and sound producer has issued a series of commercials for the next companies: «Nokia», «Yandex», «Dinamiko», «Tvoe TV», «Visit Sweden».

A. Bundin study creative and scientific research in the fields of surround sound, electroacoustic music history, and acoustics; develops computer tools for artistic performance and musical expression. Author and performer of the "Concert for Smartphones" (around 100 personal devices in the audience were combined into a single polyphonic synthesizer using high-power wireless network) - the premiere took place in the Column Hall of Herzen State Pedagogical University of Russia in June 2015.

Previous jobs

- 2008 2014: IT engineer at the Herzen State Pedagogical University of Russia;
- 2010 2013: assistant at the Institute of Music, Theatre and Choreography of the Herzen University;
- 2013-2016 senior lecturer at the Institute of Music, theatre and choreography of Herzen University.
- Since 2016: docent at the Institute of Music, theatre and choreography of Herzen University.
- 2016: Invited lecturer at the New Media Laboratory at the New Stage of Alexandrinskiy Theater.

Skills

- **Music theory**: classical, modern and electronic music composition techniques, harmony, counterpoint, orchestration, history of classical, ethnical, popular and electronic music, live electronic music performance, playing ethnical plucked instruments, piano;
- Music technology: music notation software Finale, Sibelius; algorithmic composition using Pure Data or Max/Msp; digital, analog and virtual synthesizers and audio effects; electronic instruments, sensors, controllers and human interface devices;
- Sound production: acoustics, studio and concert equipment, stereo and multichannel mixing and mastering using any modern DAW and audio editors: Avid Pro tools, Steinberg Cubase/Nuendo, Cocos Reaper, Adobe Audition, Sony Sound Forge. Understanding of Sound field recording and synthesis techniques;
- **Digital Signal Processing and programming**: max/msp, Pure Data, C++ and Open Frameworks, Processing, Java Script and modern Web API interfaces, NodeJS, PHP and MySql. Understanding of sound synthesis and analysis, sound visualization, data sonification techniques;
- IT: network architecture, client-server models, networking equipment, Windows/OS X/Linux, computer hardware, office and multimedia software.