

IGOR HALICKI

ABOUT

I am a Copenhagen-based MSc. Lighting Designer and stage technician thrilled by merging new technologies and interactive lighting with performing arts. Through my practice, I have gathered experience of working on various different positions as lighting designer, light technician, light board programmer and operator, rigger and stage hands. I am a nature-lover and observer who gets inspired by natural phenomena and uses lights and modern technologies to bring audience' awareness to the elusiveness of light.

EXPERIENCE

GLAD TEATER

Touring Light & Sound Technician | February 2022 - present

- In charge of various productions in-house and on tour
- Touring technician for 2 plays during April Festival 2022 in Esbjerg
- Setting sound system and cue list in Qlab
- Experienced in working with performers with different physical and mental disabilites

DOWN THE RABBIT HOLE INTERNATIONAL THEATRE (PREV. HIT - COPENHAGEN)

Resident Lighting Designer | January 2021 - present

- In charge of lighting design and tech for a total of 10 productions
- Operating in big venues as e.g. Skuespilhuset and Folketeatret
- Creating interactive sensor-based projections (Kinect, TouchDesigner)
- Experienced in working with Danish and international directors and actors

DANSEKAPELLET

Lighting Technician Intern | November 2021

- Experience of working with GrandMA1 lighting board
- Designing and executing a show in 2 days
- Preparing lighting for annual choreography competition

ACADEMIC BACKGROUND

AALBORG UNIVERSITY IN COPENHAGEN (DK)

2018 - 2020 MSC Lighting Designer 2019 Internship at Den Danske Scenekunstskole

VIA UNIVERSITY COLLEGE IN AARHUS (DK)

2013 - 2017 BSC Construction Architecture 2016 Internship at Progesto Arquitetura (PT)

PROFESSIONAL SKILLS

- covering entire lighting design and tech from script to performance
- programming different lighting boards: GrandMA, Enttec, Qlab, QLC+
- digital image processing and interactive projections (TouchDesigner, Processing3, Kinect, Max8)
- experienced with programming Arduino and FadeCandy
- familiar with visualization and rendering software (Unreal Engine 4, V-Ray, 3dsMax, Revit, Blender)
- accustomed with basic sound set-ups
- basic skills in building and setting up the set

SOFT SKILLS

- working well under time pressure (touring)
- team worker experienced in process of theatrical productions (covering entire design and tech)
- communication between creative and technical departments
- creative problem solving
- motivated and committed

LANGUAGES

- English (professional)
- Danish (beginner)
- Portuguese (beginner)
- Polish (native)

IGOR HALICKI

CHOSEN WORKS

LAMENTATIONS

LIGHTING DESIGN & TECH

December 2021, Dansekapellet

- establishing design and executing the show in 2 days
- performed on a circular stage



BERGHAIN

LIGHTING DESIGN & TECH

September 2021, Skuespilhuset

- performed in 3 different venues within a month
- live music-interactive projections
- world premiere
- 5 stars from Copenhagen
 Post
- 3 stars from KOP Kultur



FEMININE OCTAGON

LIGHTING DESIGN & TECH

September 2021, Folketeatret

'feminine octagon [or Aristotle can eat me]' is well performed, with great enthusiasm and infective energy, while the momentum leaves little time to dwell on imperfections."

- Copenhagen Post
- world premiere
- cast included a deaf actress

