31 Lyndhurst Gardens Glasgow G206QX c.mckeown.2@research.gla.ac.uk

Dr. Conor Mckeown Curriculum Vitae

Overview

My academic background, years of experience organising academic events and knowledge of IT make me an ideal figure for the advertised position. I thrive when liaising with academics, assisting keynote speakers, booking accommodations, managing expenses, catering budgets and developing publicity materials. As an active voice within my own academic field, presenting often, I know what to expect from an institution of international high-standing. Beyond this, I am an active front end-web-developer, assisting artists in creating digital implementations of their work.

Relevant Education

PhD, University of Glasgow, 2017. Doctoral Thesis:

Advisors: Professor David Martin-Jones "Videogame Ecologies: Interaction, Aesthetics

and Dr. Timothy Scott Barker. and Affect."

My thesis focused on current ideas of interaction with software and digital games. I applied a framework developed from Judith Butler's notions of performance to independent games.

MSc, University of Glasgow, Interactive Technology, 2018.

Postdoctoral study of interactive technology at the University of Glasgow.

Teaching Experience

University of Glasgow, Film, Television and Theatre Studies

2018, with Dr. Rebecca Harrison, "Film History Aesthetics and Genre", Level 2

2017, "Film Aesthetics", Level 3/4

2017, "Spectatorship, Audiences and Identities", Level 2

2015, "Looking, Listening and Reading", Level 1

2015-2018, Glasgow Film Studies Summer School, "Cinema and Digital Media".

Fife College, Centre for Creative Industries

2016 Digital Media Criticism, Introduction to Web Design HND Computer Game Design, 3D Modelling

Relevant Grants

2017 Scottish Graduate School for The Arts and Humanities Research Grant

Postdoctoral training in Computer Science

2016 Glasgow University Research Travel Grant

Funded attendance of Computer Game Philosophy conference

2015 Glasgow University College Fund

Facilitated "Techno-cultures conference" with Professor Wolfgang Ernst

Relevant Skills

Computer Programming Competent designer in Java, Python and C#.

Web Design Proficient in web-design using HTML, CSS, Javascript, Django,

JSON and SQL.

Digital Media Design Experienced with Adobe Creative Cloud

Relevant Projects

Conferences

2016 FTV Doctoral I assisted in arranging travel and accommodation for keynote Symposium speaker Dr Jenna Ng, arranged programme and publicised event

on social media and through posters.

2014 Film-Philosophy Arranged travel for keynote speakers and international

Conference academics, provided one-to-one help and handled AV duties on

the day of the event.

2014 Technocultures Arranged travel for Professor Wolfgang Ernst, created publicity

Symposium on social media and website. .