Jean-Luc Portelli M.Sc. Digital Games

Designer – Artist – Developer

🌐 : jeanlucportelli.com
in : / jeportelli
🐦 : @portellijean

Personal Details

Nationality: Maltese
D.O.B: 7th February 1987
@ : portellijeanluc@gmail.com
☎ : +356 79311199

I am creatively and technologically inclined and always looking for new projects and challenges to take on. I have worked in administration, web development, teaching and tech support, while also handling a variety of projects on a freelance basis. My diverse array of skills make me versatile and adaptable to various roles.

Work Experience

2022 to date : Avant
Game design and consulting with various game production tasks

2015 to date : Freelance Designer & Artist
Illustrations and design projects for individuals and small businesses

2011 – 2013 : Domain Group
Lecturing in ICT and handling of related administrative tasks

2010 – 2013 : Freelance IT Support
Consultation, teaching and tech support for individuals and small businesses

2009 – 2010 : Malta IT Agency
Administrative & consulting assistant in Enterprise Architecture

Personal Projects and Interests

Designing and discussing experimental games and game design methodologies

Organizing gaming-related events for the general public and existing gaming communities

Designing and producing promotional materials for events and businesses

Building and maintaining Linux servers

Additional information, certificates and references are available on request.

Education

2013 – 2015 : M.Sc. Digital Games
University of Malta
Passed with Distinction

2005 – 2009: B.Sc. ICT
University of Malta
Passed with Second class Honors

Main Skills and Competences

Games
Board & Video Game Design
Game Maker & Unity Development
Game Design Documentation
Focus Group Testing

Art & Design
Photoshop & Illustrator
Comics & Story Illustration
Character Design
Logo & Website Design

ICT & Computer Science
Software Engineering
Python, C#, Java
PHP, HTML, CSS
Web server maintenance

Organizational
Events Organization
Teaching & Training
User Support
Systems Documentation