

# INFORMATIK IST LANGWEILIG?

## VERSTEHE WEBTECHNOLOGIEN AM BEISPIEL VON SPIELEN

Problem- und Projekt-basiertes Lernen

Modul Webtechnologien im Studiengang Informatik/Softwaretechnik



# GridShift



## Steuerung:

Swipe (up, down, left, right)

## Screen Orientation:

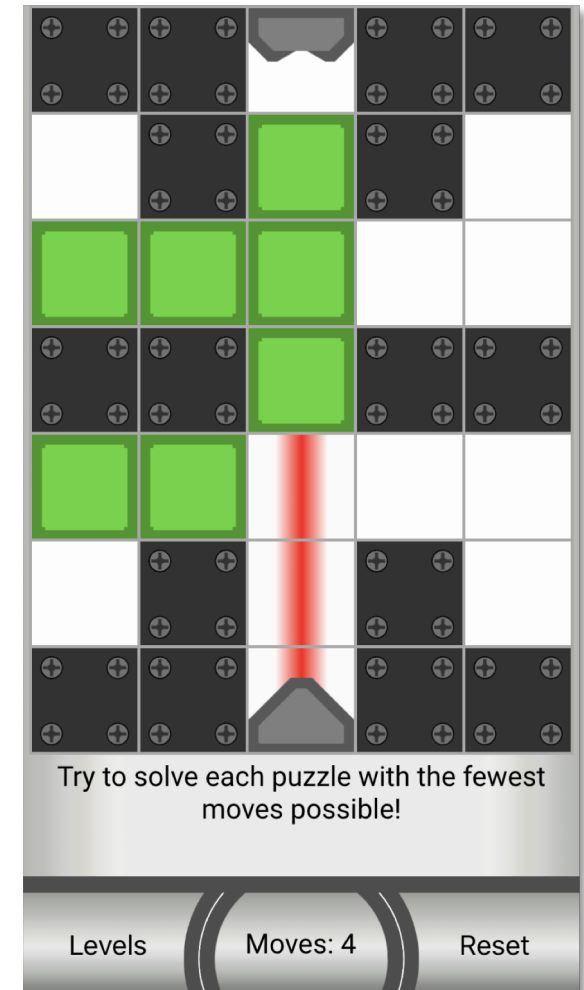
Portrait

## Genre:

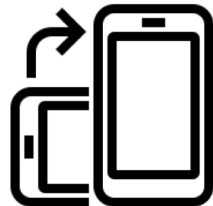
Denk- und Puzzlespiel

## Release:

Sommersemester 2018



# RabbitRinth



## Steuerung:

Gyroskop (up, down, left, right)

## Screen Orientation:

Portrait oder Landscape

## Genre:

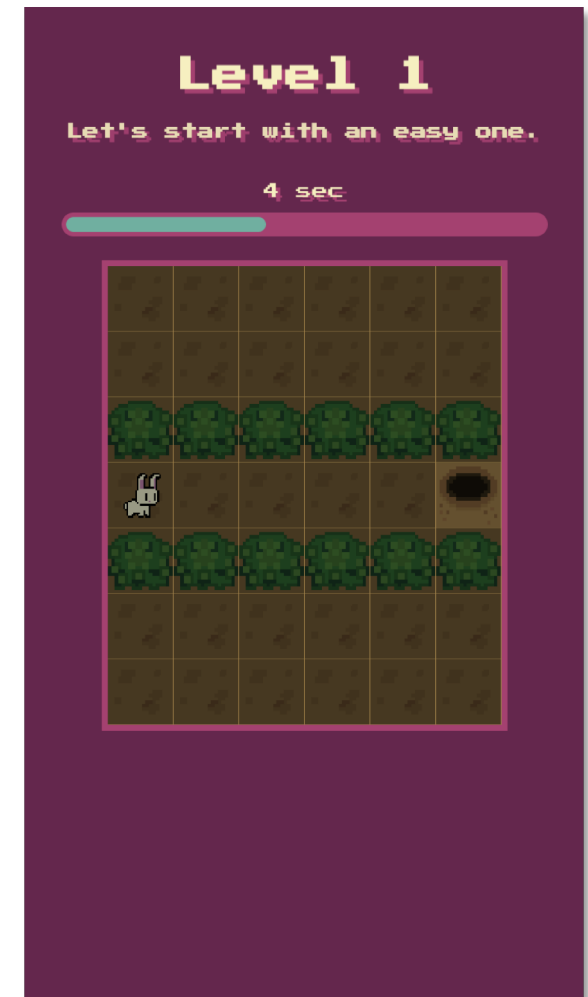
Jump 'n Run

Labyrinth

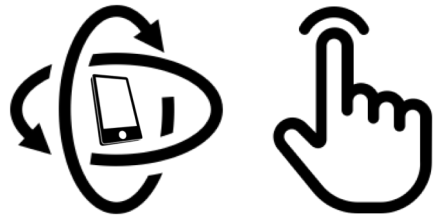
Geschicklichkeit

## Release:

Sommersemester 2018



# Star Jet Enterprise



## Steuerung:

Gyroskop (left, right, up, down)  
Tap (to fire)

## Screen Orientation:

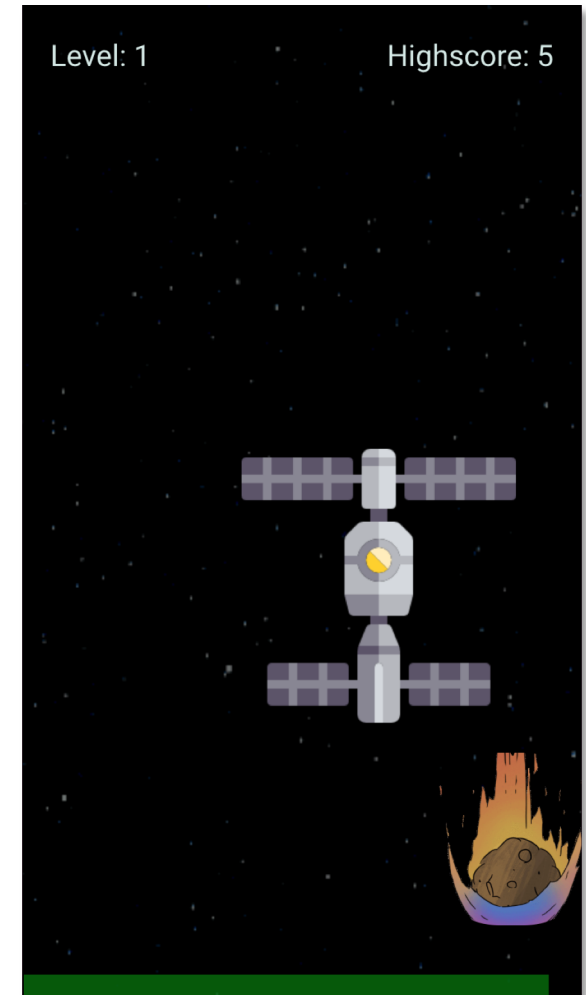
Portrait

## Genre:

Platform Shooter

## Release:

Sommersemester 2018



# Tetris



**Steuerung:**  
Tap (on Controls)



**Screen Orientation:**  
Portrait

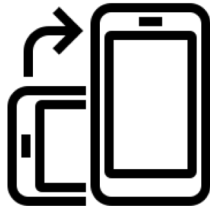


**Genre:**  
Puzzlespiel  
auf Zeit

**Release:**  
Sommersemester 2017



# Dynamite Man



## Steuerung:

Tap (on Controls)

## Screen Orientation:

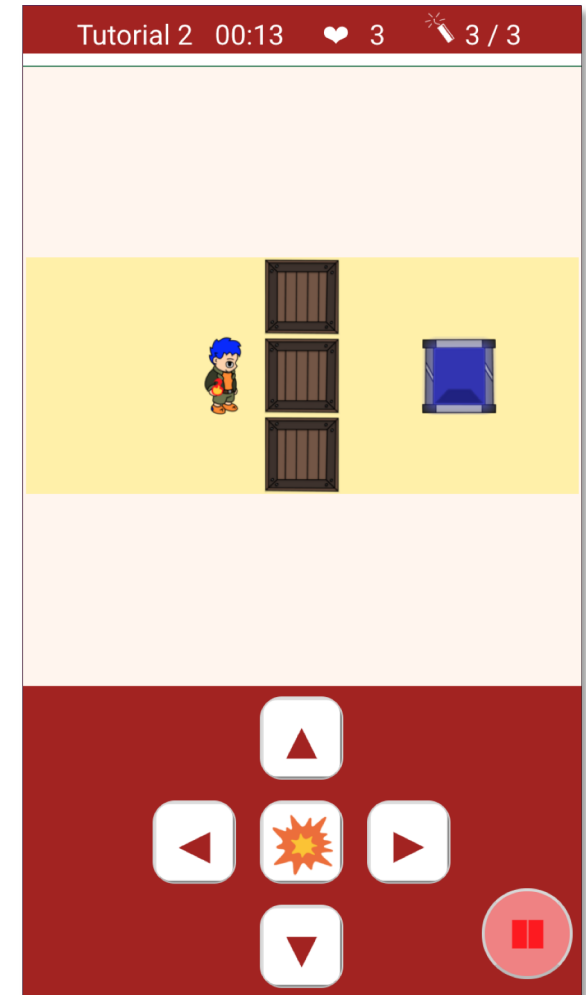
Portrait oder Landscape

## Genre:

Denk- und  
Labyrinthspiel

## Release:

Sommersemester 2017



# DartJump



## Steuerung:

Gyroskop (up, down, left, right)

## Screen Orientation:

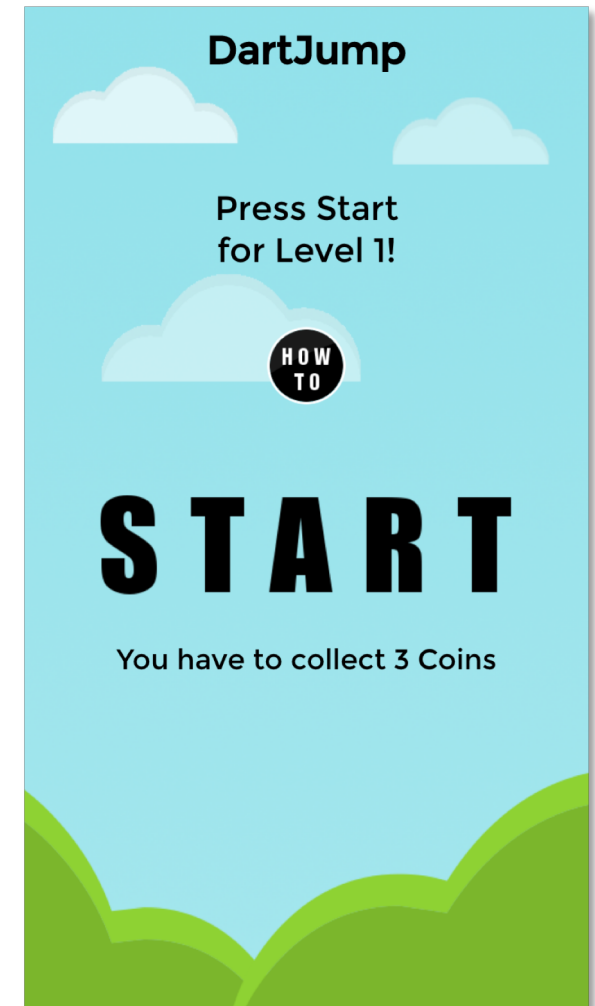
Portrait

## Genre:

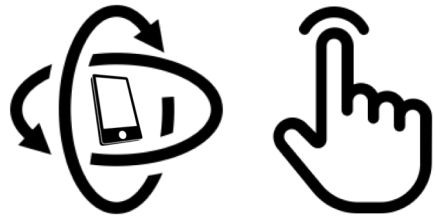
Jump 'n Run  
Geschicklichkeit

## Release:

Sommersemester 2018



# Drops



## Steuerung:

Gyroskop (left, right, up, down)  
Tap (to collect)

## Screen Orientation:

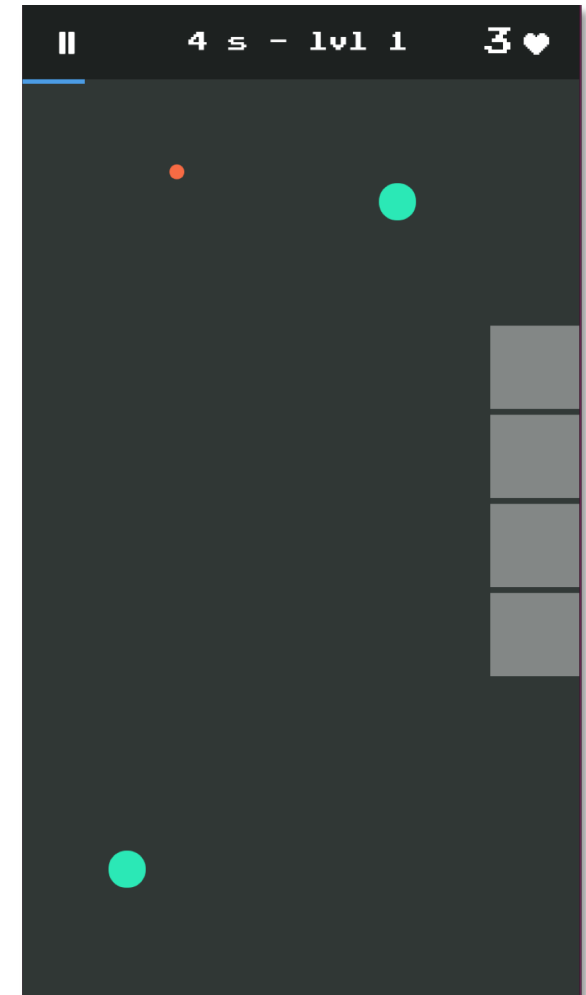
Portrait

## Genre:

Ausweichspiel  
Geschicklichkeit

## Release:

Sommersemester 2017





# Dartfall

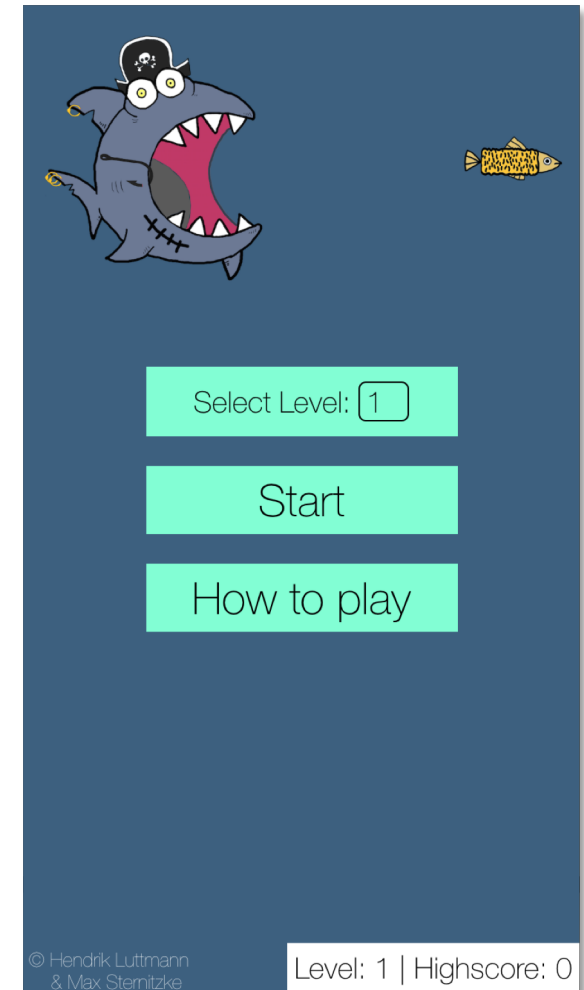


**Steuerung:**  
Swipe (left, right)

**Screen Orientation:**  
Portrait

**Genre:**  
Geschicklichkeitsspiel

**Release:**  
Sommersemester 2017



# Yet another 2048 (Anschauungsbeispiel)



**Steuerung:**  
Swipe (up, down, left, right)



**Screen Orientation:**  
Portrait



**Genre:**  
Denkspiel

**Release:**  
Sommersemester 2018

## Yet another 2048

Points:	Score:	Highest Points	Highest Score
424	16	13488	256

16	16	4	
2			
	2		

Author: Nane Kratzke, Lübeck University of Applied Sciences  
Purpose: This is a Webtech demonstration game.

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