

Project Exam 2

Project




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Project Exam 2 Marking Criteria

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Introduction

This document is designed to inform both students and markers about the expectations of this assignment. This project is graded out of 10 points, with 1 point awarded for each criterion.

Please note that the checklists below are not optional, and do not form a part of your grade. The content in the checklists is expected from every passing submission.

Exam Checklist

Required Links

Completed	A Gantt chart for project timing
Completed	A design prototype
Completed	A style guide
Completed	A kanban project board
Completed	A repository link
Completed	A hosted application demo link

Technical Restrictions

Completed	Must use an approved JavaScript Framework
Completed	Must use an approved CSS Framework
Completed	Must be hosted on an approved Static Host
<div><div><div>✓</div></div>Passing</div>	
Completed	Must use an approved Planning Application

User Story Checklist

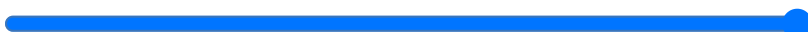
User Stories

Completed	A user may view a list of Venues
Completed	A user may search for a specific Venue
Completed	A user may view a specific Venue page by id
Completed	A user may view a calendar with available dates for a Venue
Completed	A user with a stud.noroff.no email may register as a customer
Completed	A registered customer may create a booking at a Venue
Completed	A registered customer may view their upcoming bookings

Completed**A user with a stud.noroff.no email may register as a Venue manager****Completed****A registered Venue manager may create a Venue****Completed****A registered Venue manager may update a Venue they manage****Completed****A registered Venue manager may delete a Venue they manage****Completed****A registered Venue manager may view bookings for a Venue they manage****Completed****A registered user may login****Completed****A registered user may update their avatar****Completed****A registered user may logout**

Project Exam 2 Guidelines

Best Practices

**Application JS code uses best practices****Application JS code is error free and well formatted****Application CSS code uses best practices****Application HTML code uses best practices**

User Experience

**Errors are handled appropriately with useful alerts to the user**



All form inputs are appropriately validated and accessible



Navigation UI is efficient, functional and accessible

Design Appeal



Theme is appealing to the target audience



Theme palette is WCAG colour compliant



Content is arranged into an appealing responsive layout