

QUICK QUIZ

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```
this example of
Single::ToString( ),
Single::ToString( String* ),
Single::ToString( IFormatProvider* ), and
Single::ToString( String*, IFormatProvider* )
generates the following output when run in the [en-US] culture.
A Single number is formatted with various combinations of format
strings and IFormatProvider.

IFormatProvider is not used; the default culture is [en-US]:
No format string:          11876.54
'N5' format string:        11,876.54000
'E' format string:         1.187654E+004
'E5' format string:        1.18765E+004

A CultureInfo object for [nl-NL] is used for the IFormatProvider:
No format string:          11876,54
'N5' format string:        11.876,54000
'E' format string:         1,187654E+004

A NumberFormatInfo object with digit group size = 2 and
digit separator = ',' is used for the IFormatProvider:
'N' format string:         1_18_76,54
'E' format string:         1,187654E+004
Press any key to continue . . . -
```





CONTENT

01

ABSTRACT

02

PROBLEM STATEMENT

03

SOLUTION


04

TECHNIQUES

05

**SYSTEM
REQUIREMENTS**

ABSTRACT



Attendance during lectures in colleges is generally poor. To address this, teachers use in-class quizzes however, the problem never resolved because absent students can access them through shared links, failing the goal of fair evaluation.

A novel solution is required for this persistent problem.

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- What if only the students present in the class can attend these quiz?
 - What if we can restrict the access of the students outside the class?

Imagine a method that effectively limits quiz participation to those students who are present in person.

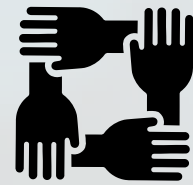
PROBLEM STATEMENT

- In many educational institutions, a persistent issue occurs when absentee students use their peers to access in-class quizzes, giving them unfair advantages and assessment results.
- Through a comprehensive case study of existing solutions in the same domain, we've identified a persistent gap: none effectively tackle the issue.

Our project stands as a beacon of innovation by introducing a unique feature that tracks and evaluates only present students' performance.



SOLUTIONS



Customized Quiz Evaluation

The heart of our software lies in its ability that intelligently filters quiz submissions, ensuring that only students verified through attendance records are considered.



Comprehensive Student Portal

Our software empowers students with a personalized portal to conveniently track individual quiz scores across different subjects, fostering transparency and ownership of academic progress.



Efficient Faculty Management

Faculty benefit from streamlined evaluation as the software auto-generates precise quiz reports, freeing educators to focus on teaching rather than administrative tasks.

TECHNIQUES

01

HTML5

02

CSS3

03

JavaScript

04

NodeJS

05

**Google
Maps API**

06

OAuth 2.0

07

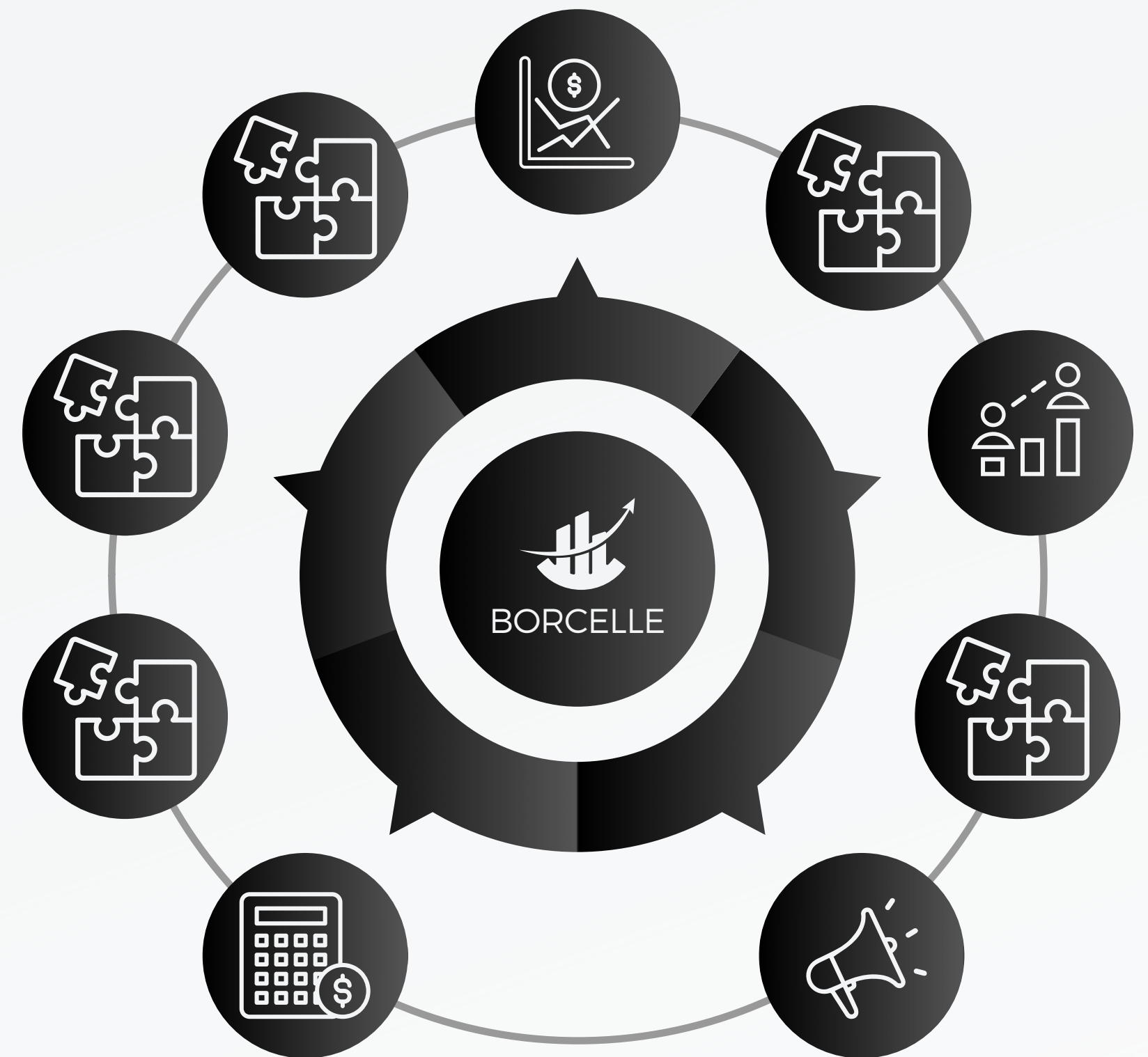
**WebSocket
technology**

08

MySQL

09

**Fingerprint
verification**



SYSTEM REQUIREMENTS



**EFFICIENT
FACULTY
MANAGEMENT**

**COMPREHENSIVE
STUDENT PORTAL**

**FINGERPRINT
SENSOR
INTEGRITY**

**CUSTOMIZED
QUIZ
EVALUATION**

**COMPATIBILITY
AND
ACCESSIBILITY**

**THANK
YOU**