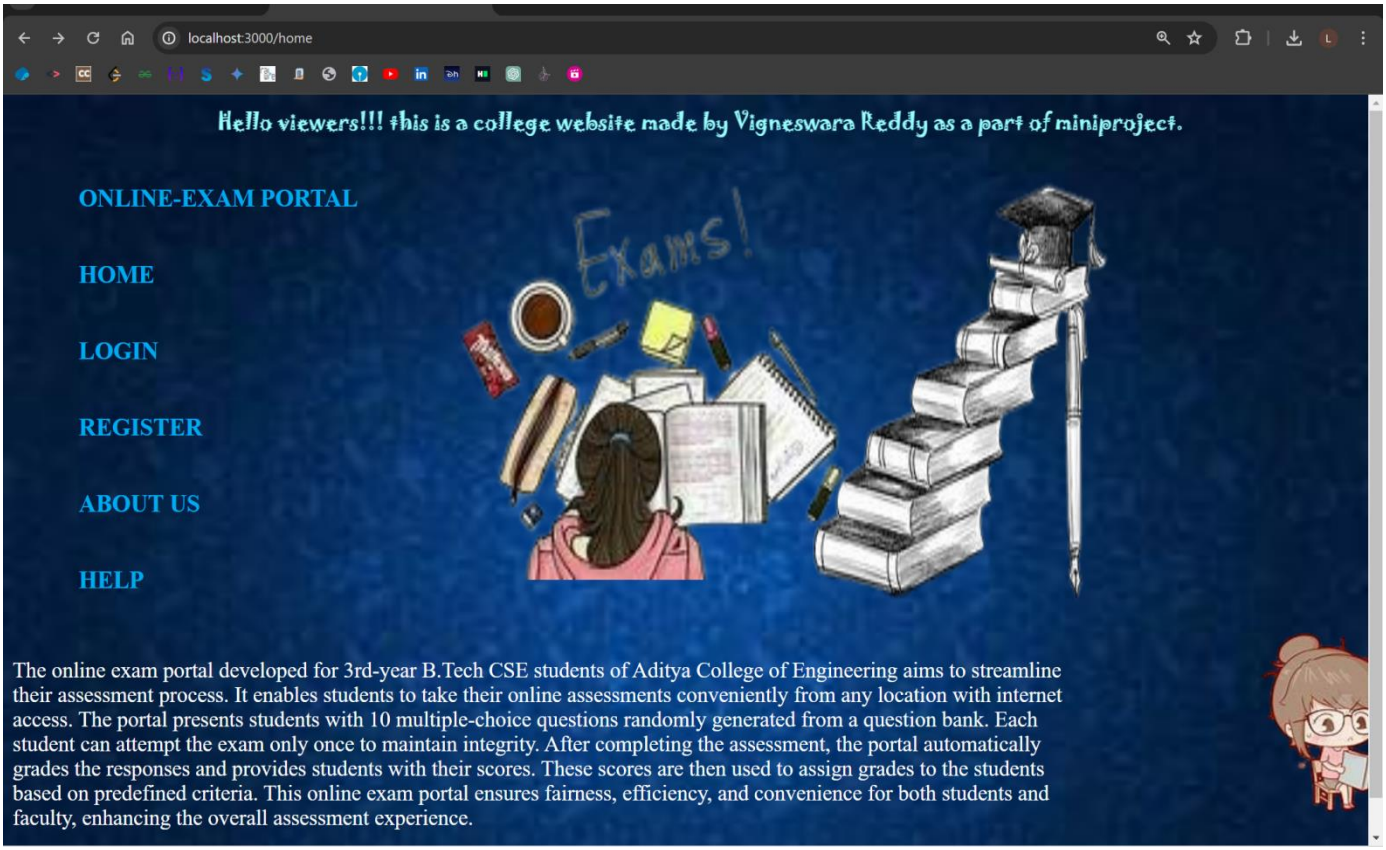
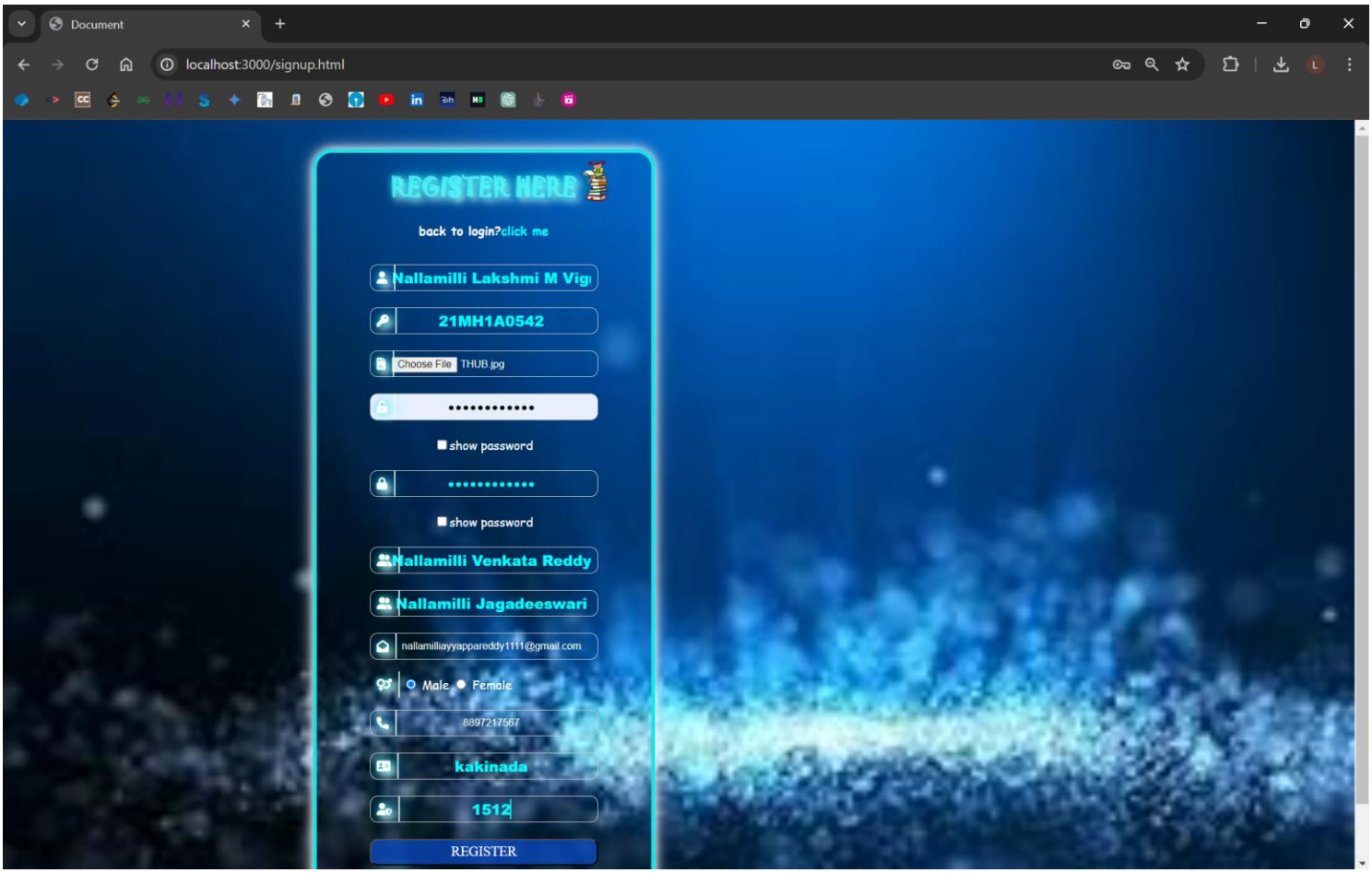

localhost:3000/home
Hello viewers!!! this is a college website made by Vigneswara Reddy as a part of miniproject.
ONLINE-EXAM PORTAL
HOME
LOGIN
REGISTER
ABOUT US
HELP
Exams!
The online exam portal developed for 3rd-year B.Tech CSE students of Aditya College of Engineering aims to streamline their assessment process. It enables students to take their online assessments conveniently from any location with internet access. The portal presents students with 10 multiple-choice questions randomly generated from a question bank. Each student can attempt the exam only once to maintain integrity. After completing the assessment, the portal automatically grades the responses and provides students with their scores. These scores are then used to assign grades to the students based on predefined criteria. This online exam portal ensures fairness, efficiency, and convenience for both students and faculty, enhancing the overall assessment experience.


Document
localhost:3000/signup.html
REGISTER HERE
back to login?click me
Nallamilli Lakshmi M Vigi
21MH1A0542
Choose File
THUB.jpg
show password
show password
Nallamilli Venkata Reddy
Nallamilli Jagadeeswari
nallamilliayyappareddy1111@gmail.com
Male
Female
8897217567
kakinada
1512
REGISTER

Document

localhost:3000/login.html

WELCOME TO ADITYA COLLEGE OF ENGINEERING

CSE DEPARTMENT III[3rd] YEAR

LOGIN HERE

new user?Register

Nallamilli Lakshmi M Vigi

••••••••••••

show password

Submit

forget password?

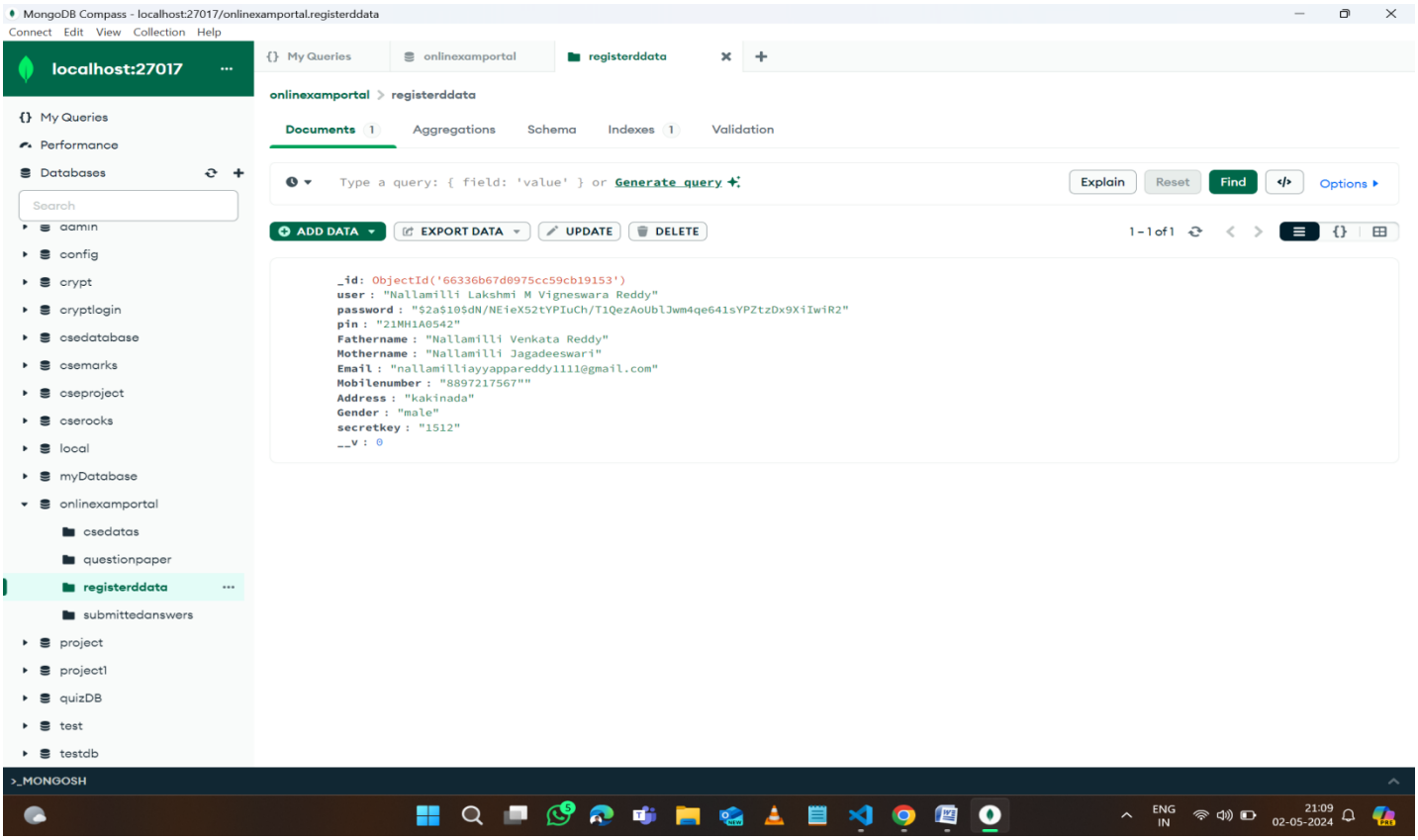
Document

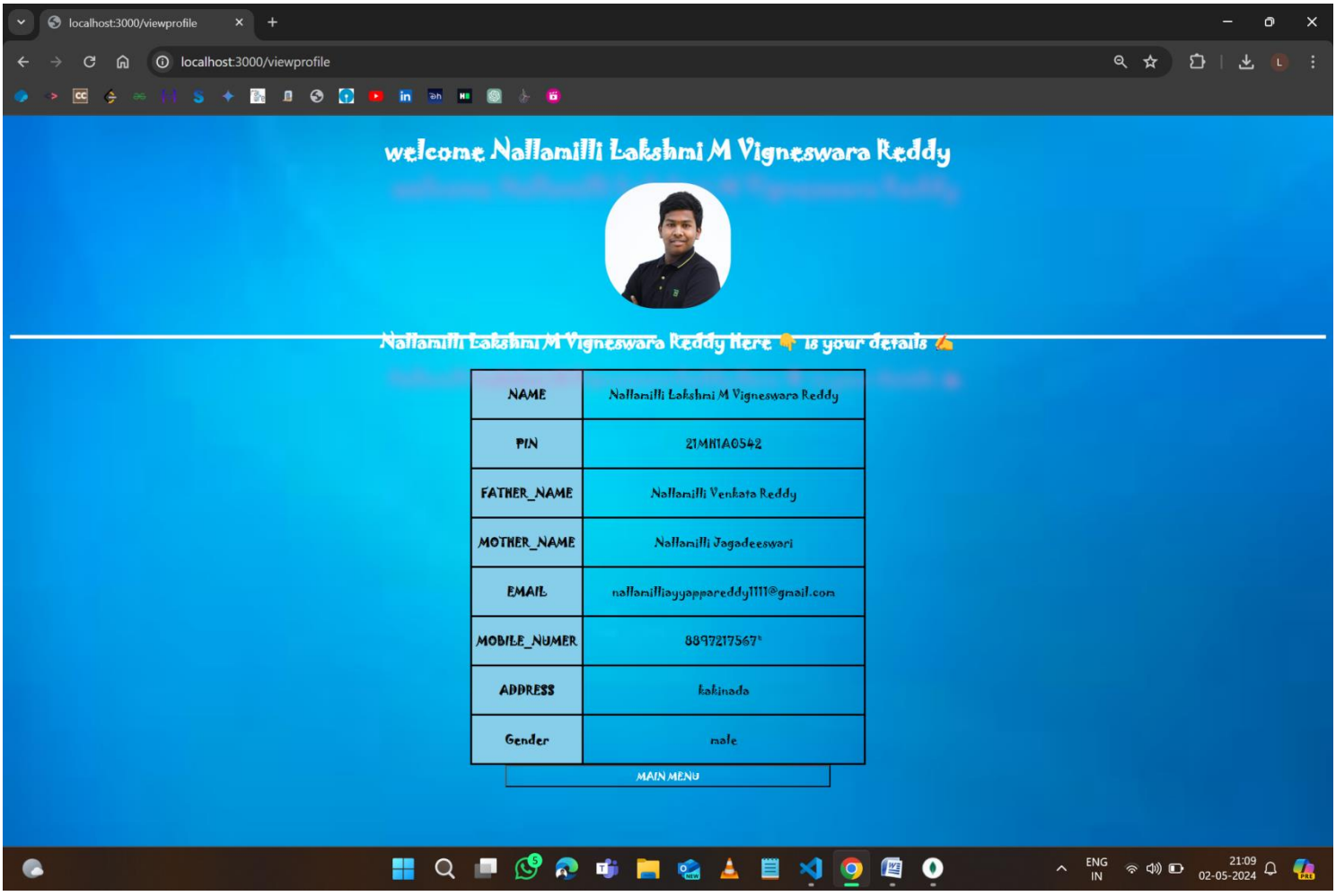
localhost:3000/check

VIEW SCORE VIEW PROFILE TAKE EXAM LOGOUT

WELCOME TO ONLINE-EXAMINATION PORTAL

ENG IN 21:08 02-05-2024


MongoDB Compass - localhost:27017/onlinexamportal.registerddata
Connect Edit View Collection Help
localhost:27017
My Queries
Performance
Databases
Search
aamin
config
crypt
cryptlogin
csedatabase
csemarks
cseproject
cserocks
local
myDatabase
onlinexamportal
csedatas
questionpaper
registerddata
submittedanswers
project
project1
quizDB
test
testdb
My Queries
onlinexamportal
registerddata
onlinexamportal > registerddata
Documents 1
Aggregations
Schema
Indexes 1
Validation
Type a query: { field: 'value' } or Generate query
Explain
Reset
Find
Options
ADD DATA
EXPORT DATA
UPDATE
DELETE
1 - 1 of 1
_id: ObjectId('66336b67d0975cc59cb19153')
user : "Nallamilli Lakshmi M Vigneswara Reddy"
password : "$2a$10$dN/NEieX52tYPIuCh/T1QezAoUblJwm4qe641sYPZtzDx9XiIwiR2"
pin : "21MH1A0542"
Fathername : "Nallamilli Venkata Reddy"
Mothername : "Nallamilli Jagadeeswari"
Email : "nallamilliayyappareddy1111@gmail.com"
Mobilenumber : "8897217567""
Address : "kakinada"
Gender : "male"
secretkey : "1512"
__v : 0
>_MONGOSH
ENG
IN
21:09
02-05-2024


localhost:3000/viewprofile
localhost:3000/viewprofile
welcome Nallamilli Lakshmi M Vigneswara Reddy
Nallamilli Lakshmi M Vigneswara Reddy Here 👇 is your details ✍
NAME
Nallamilli Lakshmi M Vigneswara Reddy
PIN
21MH1A0542
FATHER_NAME
Nallamilli Venkata Reddy
MOTHER_NAME
Nallamilli Jagadeeswari
EMAIL
nallamilliayyappareddy1111@gmail.com
MOBILE_NUMER
8897217567
ADDRESS
kakinada
Gender
male
MAIN MENU
ENG
IN
21:09
02-05-2024

Random Questions

Time left: 4:55

// Added id attribute to the form

To create a bulleted list, use _____

○ <ol> ○ <ul> ○ <il> ○ <p>

How ++ works in Javascript? Find output of below Javascript code.var a = 1; document.write(a--); document.write(a);

○ 00 ○ 01 ○ 11 ○ 10

Which of the following is not a correct rule for internal subset?

○ The Name in the document type declaration must match the element type of the root element. ○ Similar to the DOCTYPE declaration, declaration must match the element type of the root element. ○ The element declarations must start with an exclamation mark. ○ The document type declaration must appear at the end of the document

Which of the following tags do not require a terminator?

○ <u> ○
 ○ <b> ○ <img>

Which of the following template engines can be used with Node.js?

○ Jade ○ Vash ○ Handlebars ○ Jre

Arrays in JavaScript are defined by which of the following statements?

○ It is an ordered list of values ○ It is an ordered list of objects ○ It is an ordered list of strings ○ It is an ordered list of functions

What is the default scope in the Node.js application?

○ Global ○ Local ○ Global Function ○ Local to object

Which tag is used to define preformatted text?

○ <pf> ○ <p> ○ <pre> ○ <code>

What are the types of unordered or bulleted list in HTML?

○ disc, square, triangle ○ polygon, triangle, circle ○ disc, circle, square ○ disc, alphabets

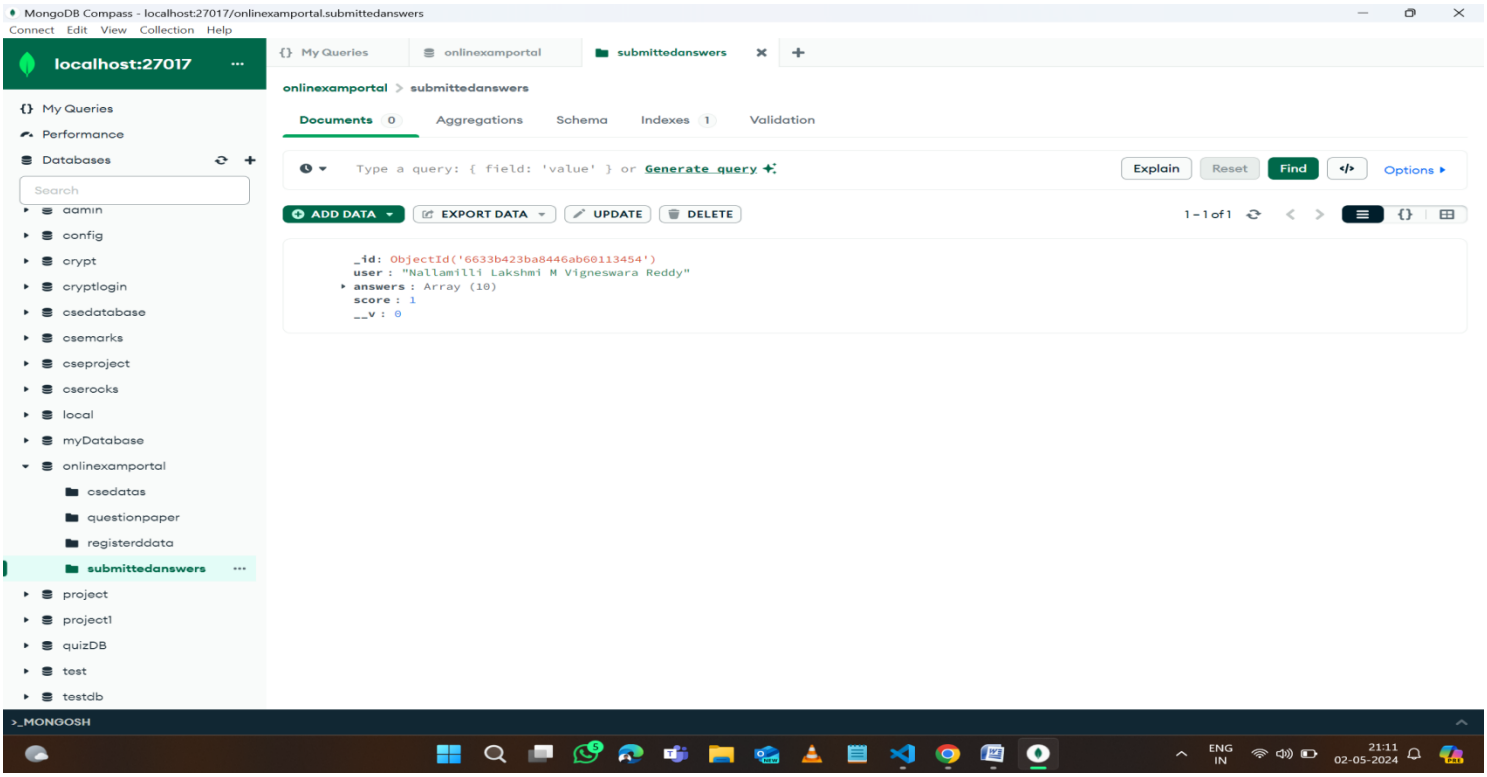
Which one is not a mouse event?

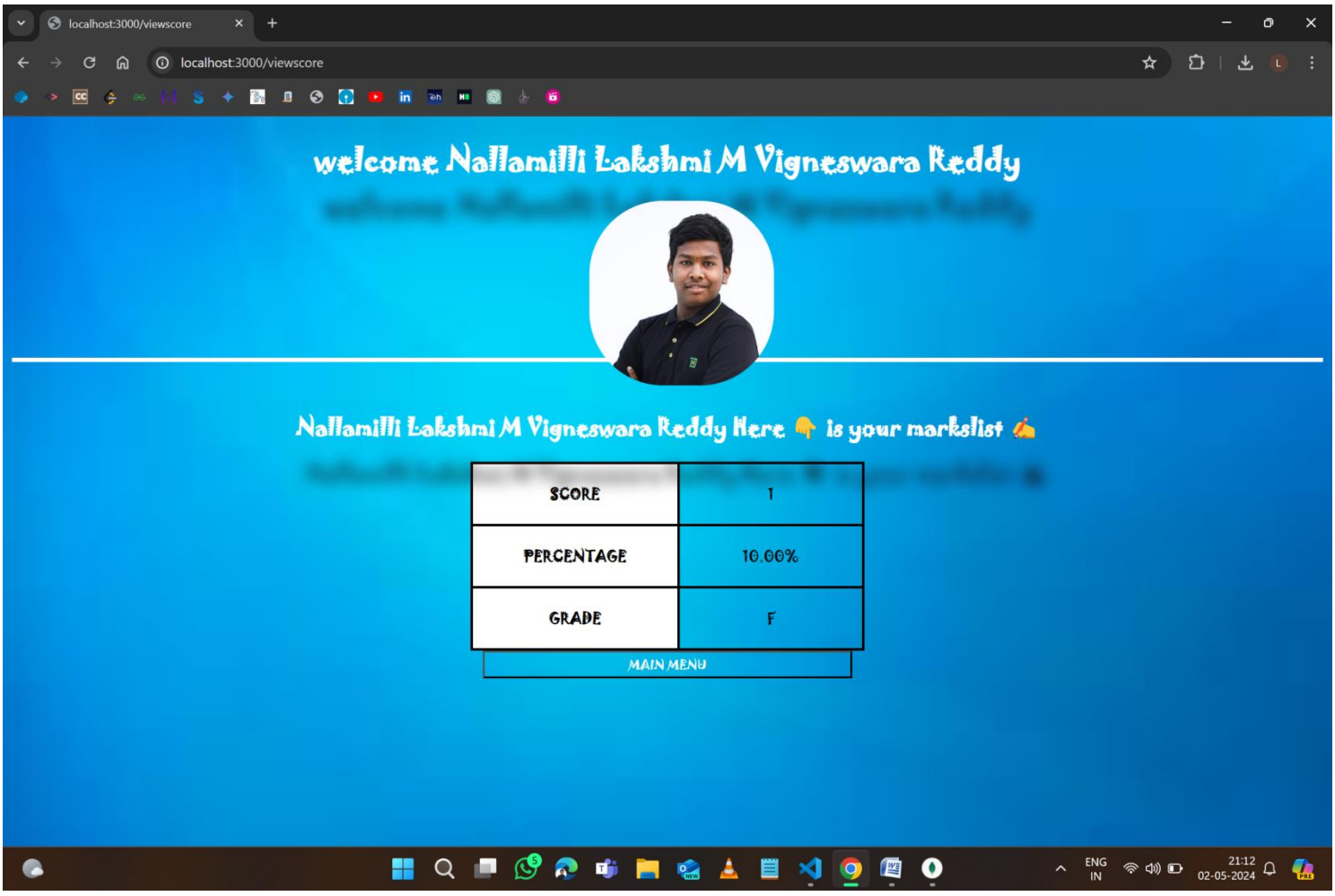
○ Onmouseover ○ onmousemove ○ onclick ○ onmousescroller

Submit Answers

Results

Your score is: 1


MongoDB Compass - localhost:27017/onlinexamportal.submittedanswers
Connect Edit View Collection Help
localhost:27017
My Queries
Performance
Databases
Search
admin
config
crypt
cryptlogin
csedatabase
csemarks
cseproject
cserocks
local
myDatabase
onlinexamportal
csedatas
questionpaper
registerddata
submittedanswers
project
project1
quizDB
test
testdb
My Queries
onlinexamportal
submittedanswers
onlinexamportal > submittedanswers
Documents 0
Aggregations
Schema
Indexes 1
Validation
Type a query: { field: 'value' } or Generate query
Explain
Reset
Find
Options
ADD DATA
EXPORT DATA
UPDATE
DELETE
1 - 1 of 1
_id: ObjectId('6633b423ba8446ab60113454')
user : "Nallamilli Lakshmi M Vigneswara Reddy"
answers : Array (10)
score : 1
__v : 0
>_MONGOSH
ENG
IN
21:11
02-05-2024


localhost:3000/viewscore
welcome Nallamilli Lakshmi M Vigneswara Reddy
Nallamilli Lakshmi M Vigneswara Reddy Here 👇 is your markslist ✍
SCORE
1
PERCENTAGE
10.00%
GRADE
F
MAIN MENU
ENG
IN
21:12
02-05-2024

Document

localhost:3000/about.html

Nallamilli Lakshmi M Vigneswara Reddy
21MH1A0542

"I am a student in the third year of Computer Science and Engineering at Aditya College of Engineering, Aditya University. This mini-project has been assigned to us as part of the completion of our MEAN stack development course. The application we've developed is based on MEAN stack technology, utilizing HTML, CSS, and JavaScript for the front-end, and a NoSQL database like MongoDB for data storage. Our project showcases the integration of these technologies to create a dynamic and interactive web application. It has been an enriching experience working with the MEAN stack, and we're excited to present our completed project. Through this project, we've gained valuable insights into modern web development practices and honed our skills in building scalable and robust applications. We're grateful for the opportunity to apply our knowledge in a real-world scenario and look forward to future projects and challenges in the field of software engineering."