

Assignment

▼ Take-Home Technical Challenge - Node.js API + MongoDB

Objective:

Build a simple Node.js Express API that connects to a MongoDB database and retrieves user data.

Requirements:

- Create a GET endpoint at /users/:id that:
 - Accepts a user ID as a route parameter
 - Queries a MongoDB collection named "users" for a document with a matching id
 - Returns the user's details in JSON format
 - Returns a 404 Not Found response if the user is not found
- Bonus: Gracefully handle invalid ObjectId errors
- Unique twist: Only return users where the age is greater than 21

Sample MongoDB Schema:

```
"_id": ObjectId,
"name": "John Doe",
"email": "johndoe@email.com",
"age": 30
```

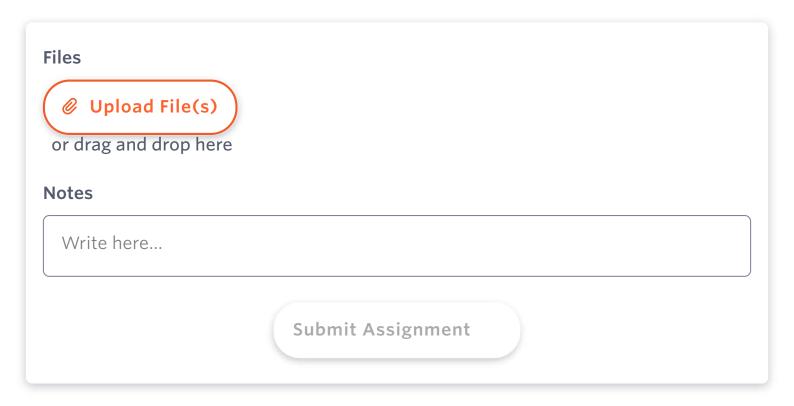
Submission Instructions:

- Upload your solution to a public GitHub repository
- Include a brief 2-3 sentence explanation of your approach in a README.md
- Paste your GitHub link into the submission field below

Please complete your submission within 48 hours of receiving this assignment.

We look forward to reviewing your work!

Submission



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