⌐ strider

We are the
hiring platform
for remote
engineering
talent

Strider Technical Assessment Criteria

- **Fulfilling requirements**
  - Happy paths
  - Corner cases (validations, constraints, etc)
- **Architecture choices**
  - API endpoints structuring (methods, paths, parameters)
  - Design patterns (service layers, repositories, mediators, builders, etc)
  - Module/folder organization
  - Technologies (frameworks, libraries, database)
  - Scalability bottlenecks
- **Efficiency of database queries**
  - ORM usage
  - Pagination strategy
  - SQL Join clauses
  - User input sanitization

- **Tests**
  - Coverage
  - Chosen types
  - Suite organization
  - Chosen scenarios and assertions
- **Cleanliness of the code**
  - General pattern consistency (naming, organization)
  - Presence of clean code practices
  - Code smells (conditional statement nesting, hard-coded values, duplication, method complexity, inconsistent returns, etc)
  - Variables and methods naming (readability)
- **Use of best practices**
  - Project organization
  - Dependencies management
  - Framework's recommendations and built-in features usage
  - Configuration management
  - Version control (git commits tree, messages)
- **Quality of comments and README (content)**
  - Required sections
  - Clear instructions to run the project
  - Endpoint documentation