

# Full Stack Developer Skills Checklist – Hiring Scorecard (2025)

Use this scorecard to screen, interview, and compare full stack developer candidates consistently.

#### Scoring guide

- 0 = Not demonstrated
- 1 = Basic familiarity
- 2 = Production experience
- 3 = Deep expertise / can mentor others

#### **Candidate information**

- Name:
- Role applied for:
- Primary stack:
- Years of experience:
- Interviewer:
- Date:

#### 1. Product & Delivery Skills

Assesses real-world execution and ownership.

Skill	0	1	2	3	Notes
Breaks features into frontend, backend, and data tasks					
Clarifies requirements and edge cases early					
Makes sound tradeoffs (speed vs quality)					
Communicates risks and progress clearly					
Iterative delivery mindset (small PRs, MVPs)					

Section	score:	/ 15
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### 2. Frontend Fundamentals

Core web skills independent of framework.

Skill	0	1	2	3	Notes
HTML semantics & accessibility basics					
CSS layout & responsive design					
JavaScript / TypeScript fundamentals					
Client-side state management					
Frontend performance awareness					

Section	score:	/	15	5

### 3. Frontend Framework (Primary)

(React / Angular / Vue / Other)

Skill	0	1	2	3	Notes
Component architecture & patterns					
Routing & navigation					
Forms & validation					
Error, loading & empty states					
Frontend testing					

Section score:	_ / 15		



#### 4. Backend Fundamentals

API and server-side foundations.

Skill	0	1	2	3	Notes
REST API design & standards					
Authentication & authorization					
Input validation & error handling					
Data modeling fundamentals					
Background jobs & async processing					

Section score:	/ 15			

# 5. Backend Stack (Primary Language & Framework)

(Node/.NET/Java/Python/Other)

Skill	0	1	2	3	Notes
Framework proficiency					
Project structure & dependency management					
Performance & concurrency awareness					
Logging & diagnostics					
Backend testing practices					

Section Score.	/ 13			



#### 6. Databases & Data Access

Skill	0	1	2	3	Notes
SQL fundamentals & joins					
Schema design & migrations					
Query performance awareness					
ORM usage & limitations					
Familiarity with NoSQL / cache (optional)					

Section	score:	/	15

## 7. Security Essentials

Skill	0	1	2	3	Notes
Awareness of common web risks (OWASP)					
Secure authentication & authorization					
Secrets & credentials handling					
Input/output validation					
Dependency & vulnerability awareness					

Section score: _	/ 15		



### 8. DevOps & Deployment Basics

Skill	0	1	2	3	Note s
Environment configuration & releases					
Docker / container basics					
CI/CD familiarity					
Logging, metrics & monitoring					
Reliability & uptime awareness					

Section score: / 15	
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## 9. Testing Maturity

Skill	0	1	2	3	Notes
Unit testing discipline					
Integration/API testing					
Frontend testing					
Test design for edge cases					
Prevents regressions effectively					

Section	score:	/	15



### 10. Code Quality & Collaboration

Skill	0	1	2	3	Notes
Readable, maintainable code					
Effective pull requests & reviews					
Feedback & teamwork					
Refactoring & tech debt awareness					
Mentorship / leadership potential					

Section score: _	/ 15			

#### **Final Evaluation**

•	Total	score:	/ 150

• Strengths:

• Risks / gaps:

Recommended level: Junior / Mid / Senior
Hire recommendation: Yes / No / Hold

**Tip:** Use this scorecard across all interviewers to reduce bias and compare candidates objectively.