

# Case Report: TechStart Solutions v. DataCorp International (2023)

## Case Details

Case ID: 1496bf09-c780-4f0e-ba73-0b219d0b05c9  
Status: CaseStatus.OPEN  
Created: 26-12-2024 11:45:59  
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## Case Description

TechStart Solutions v. DataCorp International (2023) involves a \$2 million software development contract breach. TechStart was hired to develop a machine learning algorithm for DataCorp, who then allegedly stole the technology and developed a competing product. Key evidence included matching source code (78% similarity), leaked confidential emails, and testimony from a former DataCorp employee admitting intentional replication. The court ruled in TechStart's favor, ordering DataCorp to pay \$2.45M in damages and cease development of their competing product. The case highlighted the importance of protecting intellectual property in software development contracts.

## Lawyer 1 Evidence

Lawyer Address: google-oauth2|107782809873547929723

### ***Evidence 1:***

Description:  
File Name: Access Logs.pdf  
Submitted: 26-12-2024 11:45:59

### ***Evidence 2:***

Description:  
File Name: Development Workstation Images.pdf  
Submitted: 26-12-2024 11:45:59

### ***Evidence 3:***

Description:  
File Name: Financial Records.pdf  
Submitted: 26-12-2024 11:45:59

### ***Evidence 4:***

Description:  
File Name: Technical Specifications Leak Evidence.pdf  
Submitted: 26-12-2024 11:45:59

### ***Evidence 5:***

Description:  
File Name: Project Timeline Discussion.pdf  
Submitted: 26-12-2024 11:45:59

### ***Evidence 6:***

Description:  
File Name: Original Contract.pdf  
Submitted: 26-12-2024 11:45:59

### ***Evidence 7:***

Description:  
File Name: DataCorp Internal Memos.pdf  
Submitted: 26-12-2024 11:45:59

### ***Evidence 8:***

Description:  
File Name: Source Code Repository Analysis.pdf  
Submitted: 26-12-2024 11:45:59

## **AI Evidence**