AuthProof Verification Report

CONTENT AUTHENTICITY & VERIFICATION PLATFORM

SCAN TO VERIFY

Report ID d96f2236f03ff65d
Generated 2026-10-05 07:39 UTC
Report Hash cb0413768eea9062b866da155052abd9f5c2892eb87c83568d038596c2f2229b

Content Provenance

Document Name	the_640_Bus_essay.pdf
Media Type	Document
Content Type	application/pdf
Submitted At	2026-10-05T07:38:09Z
SHA-256	d88c8c9df207c224a17a92c8a9bd0ae902bc341fe5a739b7a4222f4bbe6d98c1

Digital Signature

Signed	Yes
Algorithm	rsa-sha256
Signed At	2026-10-05T07:38:51Z
Signing Key Name	Primary

Verified by AuthProof

Document Excerpt

Shown so readers can confirm this record matches the document being reviewed - not a full reproduction.

Beginning	*The 6:40 Bus* *I started riding the 6:40 bus in September, mostly since my mom's car died and we* *couldn't afford to fix it right away. I figured a month, maybe two. It became the whole school* *year.* *That first week was rough. The stop is on Delmar, outside a laundromat that smells l*
End	*on Saturdays sometimes, just to say hello. Miss Pat says I'm being silly.* *She still gives me a candy though.* *AuthProof helps you protect digital content with tamper-evident proof records. Create a secure* *fingerprint, track its history, and verify its integrity whenever you need.* *Hello dear!*

Verified by AuthProof

Registry Similarity

Prior Match	**Similar content found**
Match Score	100.0%
First Registered	Oct 02, 2026
Earlier Record Signed	No

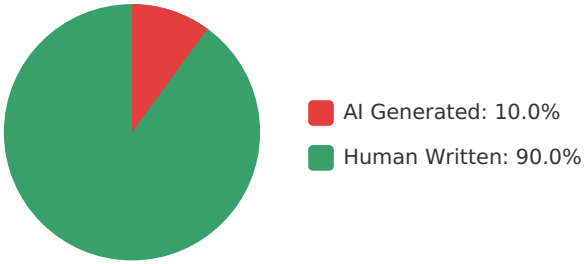
An earlier related record exists in AuthProof. This does not identify the other party without their consent.

Document Timeline

- **Uploaded** Oct 05, 2026 · 07:38 UTC
- **AI Analysis Completed** Oct 05, 2026 · 07:38 UTC
- **Digitally Signed** Oct 05, 2026 · 07:38 UTC

AI Analysis Results

AI Generated Probability: 10.1% · Confidence: High



LLM Used	AI Probability	Status	Completed At
HuggingFace	0.1%	completed	2026-10-05T07:38:09Z
OpenAI	20.0%	completed	2026-10-05T07:38:09Z

Limitations & Disclosure

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AI detection is inherently probabilistic and reflects the state of detection models available at the time of analysis.

This report does not constitute legal advice and should be interpreted alongside human judgment and contextual information.

Detection models and thresholds used are documented for transparency and auditability.

AuthProof Signature for This Report

Status	Signed by AuthProof
Signed At	2026-10-05 07:39 UTC
Report Hash	`cb0413768eea9062b866da155052abd9f5c2892eb87c83568d038596c2f2229b`