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def test_get_email_code_handles_no_recent_mint_email(monkeypatch):
    """
    Given no recent email matches, get_email_code should return an empty string or None.
    """
    import signIn
    class DummyIMAP:
        def __init__(self, *a, **k): pass
        def login(self, acct, pwd): return ("OK", [b""])
        def select(self, folder): return ("OK", [b""])
        def search(self, *a): return ("OK", [b"1 2 3"])
        def fetch(self, num, flags): return ("OK", [(None, b"Subject: Other\nFrom: random@foo.com\nDate: Wed, 01 Jan 2020 00:00:00")])
        def logout(self): return
        def store(self, *a): return
        def expunge(self): return
    monkeypatch.setattr('imaplib.IMAP4_SSL', lambda *a, **k: DummyIMAP())
    result = signIn.get_email_code("user", "pwd", "server", "INBOX")
    assert result == "" or result is None

```

---Extra Details---

Filename: signIn.py

Description: Test the get_email_code function's behavior when no recent Mint-related email with a code is found; it should return a

Score: 93%

Alignment: 93%

Validation Notes: Validates proper handling of no-match cases, including email filtering and recency.