

### Section 1: Personal Identifiable Information (PII)

- Full Name: **John Doe**
  - PAN: **ABCDE1234F**
  - Social Security Number (SSN): **123-45-6789**
  - Phone Numbers: **+91 9876543210, 123-456-7890**
  - Email Addresses: [johndoe@example.com](mailto: johndoe@example.com), [contact@domain.co.uk](mailto: contact@domain.co.uk)
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### Section 2: Financial Information

- Credit Card Numbers: **4111 1111 1111 1111, 5500 0000 0000 0004**
  - Bank Account Number: **123456789123**
  - IFSC Code: **HDFC0001234**
  - Transaction ID: **TXN2025ABCDE123**
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### Section 3: System Information

- IP Addresses: **192.168.1.1, 203.0.113.42**
  - URLs:
    - <https://www.google.com>
    - <http://example.com/page.html>
  - MAC Address: **00:1A:2B:3C:4D:5E**
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### Section 4: Dates and Time

- Date of Birth: **15-08-1990**
  - Passport Expiry: **12/31/2030**
  - Meeting Schedule: **25-01-2025 at 14:30 PM**
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### Section 5: Random Text for Analysis

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Phasellus tincidunt, justo vel tristique ullamcorper, eros arcu interdum urna, a vehicula nulla sapien non nunc. Ut tempus sapien in lorem vehicula, in dictum magna laoreet. Aliquam erat volutpat.

**Sensitive Keywords:**

- Password: **password123**
  - Key: **1234abcd5678**
  - Token: **Bearer abcdefg1234567**
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## Section 6: Quotes and References

1. "The future belongs to those who prepare for it today." - Malcolm X
  2. Visit our site for more information: <https://secure.example.org>.
  3. Contact support via email: [support@company.org](mailto:support@company.org).
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## Section 7: Organizational Data

- Employee ID: **EMP-2025-001**
  - Department: **Research and Development**
  - Manager: **Jane Smith**
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## Section 8: Sensitive Information for Testing

- Secret Key: **sk\_test\_51HbqQiEJ9snL7**
  - Database Connection String:
  - **mongodb+srv://username:password@cluster0.mongodb.net/test-db**
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This content includes a mix of plain text, identifiable patterns (e.g., emails, IPs, and PAN), and structured sections to allow for a thorough evaluation of your system's capabilities in detecting sensitive information.