Website report

# dizcard.my

https://dizcard.my/

Dizcard Malaysia – Digital Business Card & Online Profile

## AI-Assisted

69%

AI likelihood

AI appears to have been used for: Images.




| Confidence | AI used for | Domain authority | Scanned |
|---|---|---|---|
| High | Images | 0.3/10 | Nov 6, 2026 07:34 |

## Site health

Grade C

74

| SEO | Security | Speed | Accessibility |
|---|---|---|---|
| 85 B | 94 A | 60 D | 56 D |

## Why this score

### Raised the AI score

+95 **AI-generated image: IPTC DigitalSourceType = trainedAlgorithmicMedia (declared fully**

### Lowered the AI score

No signs of hand-made work were found.

| | |
|---|---|
| Platform / Builder | 0% |
| Code & Design | 0% |
| Written Content | 0% |
| Images | 77% |

## Detected technologies

3 found

Tailwind CSS, jQuery, Google Analytics

## SEO audit

85/100

- **Heading structure** — Heading levels are skipped 1 time (for example H2 straight to H4).
- **robots.txt** — No robots.txt file.
- **Social sharing tags** — Open Graph tags are incomplete (title or image missing).

- **Image alt text** 1 of 13 images have no alt text (8%).
- **Server response time** 1616 ms for the HTML. Under 800 ms is recommended.

12 other checks passed.

## Speed and page weight

D 60/100

| Response | HTML size | Scripts | Images | Other domains |
|---|---|---|---|---|
| 1616 ms | 168 KB | 9 | 13 | 6 |

- **Server response** The HTML arrived in 1616 ms. Under 600 ms feels instant.
- **Image dimensions** 11 images have no width and height, which makes the layout shift as they load.
- **HTML size** 168 KB of HTML. Large pages take longer to download and render.
- **Render-blocking scripts** 1 script in the head load without async or defer and delay the first paint.
- **Lazy-loaded images** 0 of 13 images load only when scrolled into view.
- **Modern image formats** 10 images are JPEG, PNG or GIF. WebP or AVIF are usually 25 to 50% smaller.

5 other checks passed.

## Security

Grade A 94/100

- **Permissions policy** No Permissions-Policy header.
- **Cookie flags** 1 of 2 cookies are missing Secure, HttpOnly or SameSite.
- **security.txt** No /.well-known/security.txt telling researchers how to report problems.
- **DNSSEC** DNS records are not signed (DNSSEC off), so they can be spoofed.

9 other checks passed.

## Privacy and trackers

Some tracking

| | |
|---|---|
| Advertising | Google AdSense, Meta Pixel |
| Analytics | Google Analytics |
| Privacy policy | https://dizcard.my/privacy-policy |
| Cookie consent tool | Not found |
| Cookies set by the server | XSRF-TOKEN, dizcard_malaysia_session |

## Accessibility

D 56/100

- **Link names** 5 links have no text or label (often icon-only links).
- **Button names** 4 buttons have no text or label.
- **Image descriptions** 1 of 13 images have no alt text.
- **Page landmarks** No <main> region, so keyboard and screen-reader users can't jump to the content.
- **Heading order** Heading levels are skipped 1 time.

4 other checks passed.

## Content

| Words | Reading time | Reading ease | School grade |
|---|---|---|---|
| 2,028 | 9 min | 42 (Difficult) | 10.8 |

## Domain and hosting

| | |
|---|---|
| Server location | Malaysia, Jimat Technology Solution |
| Server IP | 103.191.76.181 |
| DNS hosted by | zen-01.jimatdns.com, zen-02.jimatdns.com |
| Email | Own mail server |
| Email protection | SPF present, DMARC present, DKIM missing |

## Evidence

### AI signals (1)

**AI-generated image: IPTC DigitalSourceType = trainedAlgorithmicMedia (declared fully AI-generated)**
Found in the file metadata of dizcard.my/...s/blogs/cover-images/267451_6ae015c517cf6.jpg. Metadata is written by the generating tool and is strong evidence (it can be stripped, but rarely forged).

## About this result

AI detection is probabilistic. This report is based on signals the site exposes publicly (code, metadata, text patterns, images). It cannot see a site's development history, and well-edited AI work can look human-made. Use the result as an indication, not proof.