

Portfolio — Mohamed Elkomy

Two ready-to-upload files: **index.html** and **style.css** (contents below). Designed in English (LTR) and prepared for GitHub Pages. Replace any text/links with your own.

1) index.html

```
<!doctype html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <meta name="viewport" content="width=device-width, initial-scale=1">
  <title>Mohamed Elkomy – Portfolio</title>
  <link rel="stylesheet" href="style.css">
</head>
<body>
  <header class="site-header">
    <div class="container">
      <div class="profile-card">
        <div class="avatar">
          <!-- Placeholder SVG avatar -->
          <svg width="120" height="120" viewBox="0 0 24 24" fill="none"
xmlns="http://www.w3.org/2000/svg" aria-hidden>
            <circle cx="12" cy="8" r="3.5" stroke="currentColor" stroke-
width="1.2"/>
            <path d="M4 20c1.5-4 6.5-6 8-6s6.5 2 8 6" stroke="currentColor"
stroke-width="1.2" stroke-linecap="round"/>
          </svg>
        </div>
        <div class="profile-info">
          <h1>Mohamed Elkomy</h1>
          <p class="role">AI Student · Data Analyst</p>
          <p class="about">I am a Data Analysis trainee at NTI and a student at
the Faculty of Artificial Intelligence. Passionate about building analytical
solutions using <strong>Power BI</strong>, <strong>Tableau</strong>,
<strong>Excel</strong>, <strong>Python</strong> and <strong>SQL</strong>.</p>

          <div class="contact">
            <!-- Update the links with your own profiles -->
            <a href="#" aria-label="LinkedIn">LinkedIn</a>
            <a href="#" aria-label="GitHub">GitHub</a>
            <a href="mailto:mohamed.elkomy@example.com" aria-
label="Email">Email</a>
```

```

        </div>
    </div>
</div>
</div>
</header>

<main class="container">
    <section class="skills">
        <h2>Skills</h2>
        <ul class="skill-list">
            <li>Power BI</li>
            <li>Tableau</li>
            <li>Excel (Pivot, Power Query)</li>
            <li>Python (pandas, matplotlib)</li>
            <li>SQL</li>
            <li>Data analysis & visualization</li>
        </ul>
    </section>

    <section class="projects">
        <h2>Sample Projects</h2>
        <div class="projects-grid">
            <article class="project-card">
                <h3>Sales Dashboard (Power BI)</h3>
                <p>Monthly sales analysis, KPIs, and interactive reports showing trends and top-performing products.</p>
            </article>

            <article class="project-card">
                <h3>Customer Segmentation (Tableau)</h3>
                <p>Segmented customers based on purchase value and frequency, with heatmaps and interactive charts.</p>
            </article>

            <article class="project-card">
                <h3>ETL Data Pipeline (Python + SQL)</h3>
                <p>Collected data from CSV/DB, cleaned it, and loaded into an analysis-ready table for fast insights.</p>
            </article>
        </div>
    </section>

    <section class="education">
        <h2>Education</h2>
        <ul>
            <li><strong>NTI</strong> – Data Analysis Track</li>
            <li><strong>Faculty of Artificial Intelligence</strong></li>
        </ul>
    </section>

```

```

    </section>

    <section class="cta">
      <p>If you want me to publish this project on GitHub Pages for you, just
      send me your GitHub username and repo name.</p>
    </section>
  </main>

  <footer class="site-footer">
    <div class="container">© 2025 Mohamed Elkomy – All rights reserved</div>
  </footer>
</body>
</html>

```

2) style.css

```

:root{
  --bg: #f5f7fb;
  --card: #ffffff;
  --muted: #6b7280;
  --accent: #2563eb;
}
*{box-sizing:border-box}
body{
  margin:0;
  font-family: -apple-system, BlinkMacSystemFont, 'Segoe UI', Roboto, Arial,
  sans-serif;
  background:var(--bg);
  color:#111827;
  direction:ltr;
}
.container{
  width:95%;
  max-width:1000px;
  margin:0 auto;
  padding:20px 0;
}
.site-header{background:linear-gradient(90deg,#ffffff 0%, #f0f4ff 100%);padding:
28px 0;border-bottom:1px solid #e6eef8}
.profile-card{display:flex;gap:18px;align-items:center}
.avatar svg{width:120px;height:120px;color:#111827;opacity:.9}
.profile-info h1{margin:0;font-size:24px}
.role{color:var(--accent);margin:6px 0;font-weight:600}
.about{color:var(--muted);margin:8px 0;line-height:1.5}

```

```

.contact a{display:inline-block;margin-right:10px;text-
decoration:none;color:var(--accent);font-weight:600}

.skills{margin-top:26px}
.skills h2{margin-bottom:12px}
.skill-list{display:flex;flex-wrap:wrap;gap:10px;list-style:none;padding:
0;margin:0}
.skill-list li{background:var(--card);padding:8px 12px;border-radius:
999px;border:1px solid #e8eeeb;font-weight:600}

.projects{margin-top:26px}
.projects h2{margin-bottom:12px}
.projects-grid{display:grid;grid-template-columns:repeat(auto-fit,minmax(250px,
1fr));gap:14px}
.project-card{background:var(--card);padding:16px;border-radius:12px;border:1px
solid #e8eeeb;box-shadow:0 6px 14px rgba(16,24,40,0.04)}
.project-card h3{margin-top:0}

.education{margin-top:26px}
.cta{margin-top:22px;padding:14px;background:#fffbe6;border-left:4px solid
#f59e0b;border-radius:8px}

.site-footer{margin-top:36px;padding:18px 0;text-align:center;color:var(--
muted);font-size:14px}

@media (max-width:600px){
.profile-card{flex-direction:column;align-items:center;text-align:center}
.contact a{margin:8px 6px}
}

```

3) Step-by-step instructions to upload on GitHub (Web method)

1. Open GitHub and log in.
2. Click **New repository** (green button).
3. Choose a repo name (e.g., `my-portfolio`).
4. Select **Public**.
5. Click **Create repository**.
6. Inside the repo page, click **Add file → Upload files**.
7. Drag & drop `index.html` and `style.css` into the upload area.
8. Add a commit message like: `Add portfolio files` then click **Commit changes**.
9. Once files are uploaded, go to **Settings → Pages**.
10. Under **Build and deployment**, select branch `main` (or `master`) and folder `/ (root)`, then click **Save**.
11. After a few moments, your site will be live at:

```
https://<your-github-username>.github.io/<repo-name>/
```

4) Command line (Git) method

```
git init
git add .
git commit -m "Initial commit: portfolio"
git branch -M main
git remote add origin https://github.com/<your-username>/<repo-name>.git
git push -u origin main
```

Then enable GitHub Pages in **Settings** → **Pages**.

5) Notes

- Replace dummy links (LinkedIn, GitHub, Email) with your real accounts.
- You can add a profile picture in an `assets/` folder and update the `index.html`.
- Colors and sections are easily customizable in `style.css`.