

HIRABLY - PROYECTO COMPLETO

Copia y pega cada archivo en su ubicación

PASO 1: Crear estructura de carpetas

Ejecuta esto en tu terminal (Mac/Linux) o CMD/PowerShell (Windows):

Mac/Linux:

```
bash

mkdir -p hirably/src/app/core/components/navbar
mkdir -p hirably/src/app/core/components/footer
mkdir -p hirably/src/app/features/hero
mkdir -p hirably/src/assets
cd hirably
```

Windows (CMD):

```
cmd

mkdir hirably\src\app\core\components\navbar
mkdir hirably\src\app\core\components\footer
mkdir hirably\src\app\features\hero
mkdir hirably\src\assets
cd hirably
```

ARCHIVOS EN LA RAÍZ (hirably/)

 [.gitignore](#)

Crea el archivo: [.gitignore](#)

```
# Compiled output
```

```
/dist
```

```
/tmp
```

```
/out-tsc
```

```
/bazel-out
```

```
# Node
```

```
/node_modules
```

```
npm-debug.log
```

```
yarn-error.log
```

```
# IDEs and editors
```

```
.idea/
```

```
.vscode/
```

```
*.sublime-workspace
```

```
# Miscellaneous
```

.angular/cache

```
.sass-cache/
```

```
/coverage
```

```
/libpeerconnection.log
```

```
testem.log
```

```
/typings
```

```
# System files
```

```
.DS_Store
```

```
Thumbs.db
```

```
# Vercel
```

```
.vercel
```

 **package.json**

Crea el archivo: **package.json**

json

```
{  
  "name": "hirably",  
  "version": "1.0.0",  
  "scripts": {  
    "ng": "ng",  
    "start": "ng serve",  
    "build": "ng build",  
    "build:prod": "ng build --configuration production",  
    "watch": "ng build --watch --configuration development"  
  },  
  "private": true,  
  "dependencies": {  
    "@angular/animations": "^17.0.0",  
    "@angular/common": "^17.0.0",  
    "@angular/compiler": "^17.0.0",  
    "@angular/core": "^17.0.0",  
    "@angular/forms": "^17.0.0",  
    "@angular/platform-browser": "^17.0.0",  
    "@angular/platform-browser-dynamic": "^17.0.0",  
    "@angular/router": "^17.0.0",  
    "rxjs": "~7.8.0",  
    "tslib": "^2.3.0",  
    "zone.js": "~0.14.2"  
  },  
  "devDependencies": {  
    "@angular-devkit/build-angular": "^17.0.0",  
    "@angular/cli": "^17.0.0",  
    "@angular/compiler-cli": "^17.0.0",  
    "@types/node": "^20.0.0",  
    "typescript": "~5.2.2"  
  },  
  "engines": {  
    "node": ">=18.0.0",  
    "npm": ">=9.0.0"  
  }  
}
```



Crea el archivo: **angular.json**

json

```
{  
  "$schema": "./node_modules/@angular/cli/lib/config/schema.json",  
  "version": 1,  
  "newProjectRoot": "projects",  
  "projects": {  
    "hirably": {  
      "projectType": "application",  
      "schematics": {  
        "@schematics/angular:component": {  
          "style": "scss"  
        }  
      },  
      "root": "",  
      "sourceRoot": "src",  
      "prefix": "app",  
      "architect": {  
        "build": {  
          "builder": "@angular-devkit/build-angular:browser",  
          "options": {  
            "outputPath": "dist/hirably/browser",  
            "index": "src/index.html",  
            "main": "src/main.ts",  
            "polyfills": ["zone.js"],  
            "tsConfig": "tsconfig.app.json",  
            "inlineStyleLanguage": "scss",  
            "assets": [  
              "src/favicon.ico",  
              "src/assets"  
            ],  
            "styles": [  
              "src/styles.scss"  
            ],  
            "scripts": []  
          },  
          "configurations": {  
            "production": {  
              "budgets": [  
                {  
                  "type": "initial",  
                  "maximumWarning": "2mb",  
                  "maximumError": "5mb"  
                },  
                {  
                  "type": "final",  
                  "maximumWarning": "1mb",  
                  "maximumError": "2mb"  
                }  
              ]  
            }  
          }  
        }  
      }  
    }  
  }  
}
```

```
        "type": "anyComponentStyle",
        "maximumWarning": "6kb",
        "maximumError": "10kb"
    },
],
"outputHashing": "all",
"optimization": true,
"sourceMap": false,
"namedChunks": false,
"extractLicenses": true,
"vendorChunk": false,
"buildOptimizer": true
},
"development": {
    "buildOptimizer": false,
    "optimization": false,
    "vendorChunk": true,
    "extractLicenses": false,
    "sourceMap": true,
    "namedChunks": true
}
},
"defaultConfiguration": "production"
},
"serve": {
    "builder": "@angular-devkit/build-angular:dev-server",
    "configurations": {
        "production": {
            "buildTarget": "hirably:build:production"
        },
        "development": {
            "buildTarget": "hirably:build:development"
        }
    },
    "defaultConfiguration": "development"
}
}
}
```



Crea el archivo: **tsconfig.json**

```
json

{
  "compileOnSave": false,
  "compilerOptions": {
    "baseUrl": "./",
    "outDir": "./dist/out-tsc",
    "forceConsistentCasingInFileNames": true,
    "strict": true,
    "noImplicitOverride": true,
    "noPropertyAccessFromIndexSignature": true,
    "noImplicitReturns": true,
    "noFallthroughCasesInSwitch": true,
    "sourceMap": true,
    "declaration": false,
    "downlevelIteration": true,
    "experimentalDecorators": true,
    "moduleResolution": "node",
    "importHelpers": true,
    "target": "ES2022",
    "module": "ES2022",
    "useDefineForClassFields": false,
    "lib": [
      "ES2022",
      "dom"
    ]
  },
  "angularCompilerOptions": {
    "enableI18nLegacyMessageIdFormat": false,
    "strictInjectionParameters": true,
    "strictInputAccessModifiers": true,
    "strictTemplates": true
  }
}
```

 **tsconfig.app.json**

Crea el archivo: **tsconfig.app.json**

```
json
```

```
{  
  "extends": "./tsconfig.json",  
  "compilerOptions": {  
    "outDir": "./out-tsc/app",  
    "types": []  
  },  
  "files": [  
    "src/main.ts"  
  ],  
  "include": [  
    "src/**/*.{d,ts}"  
  ]  
}
```

vercel.json

Crea el archivo: [vercel.json](#)

```
json  
  
{  
  "$schema": "https://openapi.vercel.sh/vercel.json",  
  "version": 2,  
  "buildCommand": "ng build --configuration production",  
  "outputDirectory": "dist/hirably/browser",  
  "framework": "angular",  
  "routes": [  
    {  
      "src": "(.*)",  
      "dest": "/index.html"  
    }  
  ],  
  "build": {  
    "env": {  
      "NODE_ENV": "production"  
    }  
  }  
}
```

README.md

Crea el archivo: `README.md`

markdown

Hirably - Landing Page

Plataforma de reclutamiento para México

Instalación

```
\`\`\`bash
```

```
npm install
```

```
\`\`\`
```

Desarrollo

```
\`\`\`bash
```

```
ng serve
```

```
# Abre http://localhost:4200
```

```
\`\`\`
```

Build

```
\`\`\`bash
```

```
npm run build:prod
```

```
\`\`\`
```

Deploy en Vercel

```
\`\`\`bash
```

```
vercel --prod
```

```
\`\`\`
```

Estructura

- `src/app/core/` - Componentes compartidos (navbar, footer)
- `src/app/features/` - Componentes de características
- `src/styles.scss` - Estilos globales

ARCHIVOS EN src/



Ruta: `src/index.html`

```
html

<!doctype html>
<html lang="en">
<head>
<meta charset="utf-8">
<title>Hirably - Smart. Simple. Hire.</title>
<base href="/">
<meta name="viewport" content="width=device-width, initial-scale=1">
<meta name="description" content="Recruitment, Payroll, Compliance & HR for U.S. & Canadian companies hiring in Mex">
<link rel="icon" type="image/x-icon" href="favicon.ico">
</head>
<body>
<app-root></app-root>
</body>
</html>
```

 `src/main.ts`

Ruta: `src/main.ts`

```
typescript

import { platformBrowserDynamic } from '@angular/platform-browser-dynamic';
import { AppModule } from './app/app.module';

platformBrowserDynamic().bootstrapModule(AppModule)
.catch(err => console.error(err));
```

 `src/styles.scss`

Ruta: `src/styles.scss`

```
scss
```

```
* {
  margin: 0;
  padding: 0;
  box-sizing: border-box;
}

body {
  font-family: -apple-system, BlinkMacSystemFont, 'Segoe UI', Roboto, Oxygen, Ubuntu, Cantarell, sans-serif;
  color: #1a1a1a;
  overflow-x: hidden;
  background: linear-gradient(135deg, #ffffff 0%, #f5f5f0 50%, #e8f4f8 100%);
  margin: 0;
  padding: 0;
}

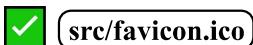
html {
  scroll-behavior: smooth;
}

section {
  padding: 5rem 5%;

  &:nth-child(even) {
    background: linear-gradient(to bottom, rgba(255,255,255,0.8), rgba(232,244,248,0.5));
  }

  &:nth-child(odd) {
    background: linear-gradient(to bottom, rgba(232,244,248,0.5), rgba(255,255,255,0.8));
  }
}

.section-title {
  font-size: 2.8rem;
  text-align: center;
  margin-bottom: 3rem;
  color: #1a1a1a;
  font-weight: 700;
}
```



Crea un archivo vacío llamado `favicon.ico` o descarga un favicon de tu preferencia

ARCHIVOS EN src/app/

 [src/app/app.module.ts](#)

Ruta: [src/app/app.module.ts](#)

typescript

```
import { NgModule } from '@angular/core';
import { BrowserModule } from '@angular/platform-browser';
import { CommonModule } from '@angular/common';

import { AppComponent } from './app.component';
import { NavbarComponent } from './core/components/navbar/navbar.component';
import { FooterComponent } from './core/components/footer/footer.component';
import { HeroComponent } from './features/hero/hero.component';

@NgModule({
  declarations: [
    AppComponent,
    NavbarComponent,
    FooterComponent,
    HeroComponent
  ],
  imports: [
    BrowserModule,
    CommonModule
  ],
  providers: [],
  bootstrap: [AppComponent]
})
export class AppModule {}
```

 [src/app/app.component.ts](#)

Ruta: [src/app/app.component.ts](#)

typescript

```
import { Component } from '@angular/core';

@Component({
  selector: 'app-root',
  template: `
    <app-navbar></app-navbar>
    <main>
      <app-hero></app-hero>
    </main>
    <app-footer></app-footer>
  `,
  styles: []
})
export class AppComponent {
  title = 'hirably';
}
```

📁 NAVBAR COMPONENT

✓ [src/app/core/components/navbar/navbar.component.ts](#)

Ruta: [src/app/core/components/navbar/navbar.component.ts](#)

typescript

```

import { Component } from '@angular/core';

@Component({
  selector: 'app-navbar',
  templateUrl: './navbar.component.html',
  styleUrls: ['./navbar.component.scss']
})
export class NavbarComponent {
  navLinks = [
    { label: 'Home', anchor: 'home' },
    { label: 'How It Works', anchor: 'how-it-works' },
    { label: 'Why Mexico?', anchor: 'why-mexico' },
    { label: 'Pricing', anchor: 'pricing' }
  ];

  scrollToSection(anchor: string): void {
    const element = document.getElementById(anchor);
    if (element) {
      element.scrollIntoView({ behavior: 'smooth', block: 'start' });
    }
  }
}

```

 [src/app/core/components/navbar/navbar.component.html](#)

Ruta: [src/app/core/components/navbar/navbar.component.html](#)

html

```

<nav class="navbar">
  <div class="logo">Hirably</div>
  <ul class="nav-links">
    <li *ngFor="let link of navLinks">
      <a (click)="scrollToSection(link.anchor)">{{ link.label }}</a>
    </li>
  </ul>
  <a (click)="scrollToSection('contact')" class="cta-button">Start Hiring Today</a>
</nav>

```

 [src/app/core/components/navbar/navbar.component.scss](#)

Ruta: `src/app/core/components/navbar/navbar.component.scss`

scss

```
.navbar {  
    position: fixed;  
    top: 0;  
    width: 100%;  
    background: rgba(255, 255, 255, 0.95);  
    backdrop-filter: blur(10px);  
    padding: 1.2rem 5%;  
    display: flex;  
    justify-content: space-between;  
    align-items: center;  
    z-index: 1000;  
    box-shadow: 0 2px 20px rgba(0, 0, 0, 0.05);  
  
.logo {  
    font-size: 1.8rem;  
    font-weight: 700;  
    background: linear-gradient(135deg, #4a90e2, #2196F3);  
    -webkit-background-clip: text;  
    -webkit-text-fill-color: transparent;  
    background-clip: text;  
    cursor: pointer;  
}  
  
.nav-links {  
    display: flex;  
    gap: 2rem;  
    list-style: none;  
    margin: 0;  
    padding: 0;  
  
li {  
    a {  
        text-decoration: none;  
        color: #333;  
        font-weight: 500;  
        transition: color 0.3s;  
        cursor: pointer;  
  
        &:hover {  
            color: #4a90e2;  
        }  
    }  
}
```

```
}
```



```
.cta-button {
```

```
background: linear-gradient(135deg, #4a90e2, #2196F3);
```

```
color: white;
```

```
padding: 0.8rem 1.8rem;
```

```
border-radius: 30px;
```

```
text-decoration: none;
```

```
font-weight: 600;
```

```
transition: transform 0.3s, box-shadow 0.3s;
```

```
border: none;
```

```
cursor: pointer;
```



```
&:hover {
```

```
transform: translateY(-2px);
```

```
box-shadow: 0 10px 25px rgba(74, 144, 226, 0.3);
```

```
}
```

```
}
```



```
@media (max-width: 768px) {
```

```
.nav-links {
```

```
display: none;
```

```
}
```

```
}
```

```
}
```

📁 FOOTER COMPONENT

 [src/app/core/components/footer/footer.component.ts](#)

Ruta: [src/app/core/components/footer/footer.component.ts](#)

typescript

```

import { Component } from '@angular/core';

@Component({
  selector: 'app-footer',
  templateUrl: './footer.component.html',
  styleUrls: ['./footer.component.scss']
})
export class FooterComponent {
  currentYear = new Date().getFullYear();

  services = [
    'Recruitment & Headhunting',
    'Payroll & Compliance',
    'Employer of Record (EOR)',
    'HR & Onboarding Support'
  ];

  siteLinks = [
    { label: 'Home', url: '#home' },
    { label: 'How It Works', url: '#how-it-works' },
    { label: 'Why Mexico?', url: '#why-mexico' },
    { label: 'Contact Us', url: '#contact' },
    { label: 'Pricing', url: '#pricing' }
  ];

  contactInfo = [
    { icon: '📞', text: '+1 623 123 4569', link: 'tel:+16231234569' },
    { icon: '✉️', text: 'info@hirably.com', link: 'mailto:info@hirably.com' },
    { icon: '📍', text: 'Phoenix, Arizona & Hermosillo, Mexico', link: '' },
    { icon: '🔗', text: 'LinkedIn: Hirably', link: 'https://linkedin.com/company/hirably' }
  ];
}

```



[src/app/core/components/footer/footer.component.html](#)

Ruta: [src/app/core/components/footer/footer.component.html](#)

html

```

<footer class="footer">
  <div class="footer-content">
    <div class="footer-section">
      <h3>Services</h3>
      <ul class="footer-links">
        <li *ngFor="let service of services">{{ service }}</li>
      </ul>
    </div>

    <div class="footer-section">
      <h3>Site Links</h3>
      <ul class="footer-links">
        <li *ngFor="let link of siteLinks">
          <a [href]="link.url">{{ link.label }}</a>
        </li>
      </ul>
    </div>

    <div class="footer-section">
      <h3>Contact Us</h3>
      <ul class="footer-links">
        <li *ngFor="let contact of contactInfo">
          <a *ngIf="contact.link"
             [href]="contact.link"
             [target]="'contact.link.startsWith('http') ? '_blank' : '_self'">
            {{ contact.icon }} {{ contact.text }}
          </a>
          <span *ngIf="!contact.link">{{ contact.icon }} {{ contact.text }}</span>
        </li>
      </ul>
    </div>
  </div>

  <div class="footer-bottom">
    <p>&copy; {{ currentYear }} Hirably. All rights reserved.</p>
  </div>
</footer>

```



[src/app/core/components/footer/footer.component.scss](#)

Ruta: [src/app/core/components/footer/footer.component.scss](#)

SCSS

```
.footer {  
background: #1a1a1a;  
color: white;  
padding: 4rem 5% 2rem;  
  
.footer-content {  
display: grid;  
grid-template-columns: repeat(3, 1fr);  
gap: 3rem;  
max-width: 1200px;  
margin: 0 auto 3rem;  
  
.footer-section {  
h3 {  
margin-bottom: 1.5rem;  
color: #4a90e2;  
font-size: 1.2rem;  
font-weight: 600;  
}  
  
.footer-links {  
list-style: none;  
margin: 0;  
padding: 0;  
  
li {  
margin-bottom: 0.8rem;  
line-height: 1.6;  
  
a {  
color: #ccc;  
text-decoration: none;  
transition: color 0.3s;  
cursor: pointer;  
  
&:hover {  
color: #4a90e2;  
}  
}  
}  
}  
}  
}
```

```
.footer-bottom {  
    text-align: center;  
    padding-top: 2rem;  
    border-top: 1px solid #333;  
    color: #888;  
    font-size: 0.9rem;  
}  
  
@media (max-width: 768px) {  
    .footer-content {  
        grid-template-columns: 1fr;  
        gap: 2rem;  
    }  
}  
}
```

📁 HERO COMPONENT

 [src/app/features/hero/hero.component.ts](#)

Ruta: [src/app/features/hero/hero.component.ts](#)

typescript

```
import { Component, OnInit, OnDestroy } from '@angular/core';

@Component({
  selector: 'app-hero',
  templateUrl: './hero.component.html',
  styleUrls: ['./hero.component.scss']
})
export class HeroComponent implements OnInit, OnDestroy {
  words = ['Recruitment', 'Payroll', 'Compliance', 'HR'];
  currentWord = 'Recruitment';
  currentIndex = 0;
  private intervalId: any;

  dashboardStats = [
    { number: '24', label: 'Active Employees' },
    { number: '5', label: 'Job Openings' },
    { number: '$18.5k', label: 'Monthly Savings' },
    { number: '98%', label: 'Satisfaction Rate' }
  ];

  ngOnInit(): void {
    this.startWordRotation();
  }

  ngOnDestroy(): void {
    if (this.intervalId) {
      clearInterval(this.intervalId);
    }
  }

  private startWordRotation(): void {
    this.intervalId = setInterval(() => {
      this.currentIndex = (this.currentIndex + 1) % this.words.length;
      this.currentWord = this.words[this.currentIndex];
    }, 2500);
  }

  scrollToSection(anchor: string): void {
    const element = document.getElementById(anchor);
    if (element) {
      element.scrollIntoView({ behavior: 'smooth', block: 'start' });
    }
  }
}
```

```
}
```

```
}
```

✓ [src/app/features/hero/hero.component.html](#)

Ruta: [src/app/features/hero/hero.component.html](#)

html

```
<section class="hero" id="home">
<div class="hero-content">
  <div class="hero-tagline">Smart. Simple. Hire.</div>
  <h1>
    <span class="rotating-word">{{ currentWord }}</span>
  </h1>
  <p class="hero-subtitle">for U.S. & Canadian companies hiring in Mexico</p>
  <p class="hero-description">
    Hirably makes hiring in Mexico simple, transparent, and risk free. We source, pre-vet, and screen candidates so you only r
  </p>
  <div class="hero-ctas">
    <a (click)="scrollToSection('contact')" class="cta-button">Book a Free Consultation</a>
    <a (click)="scrollToSection('how-it-works')" class="secondary-button">See How It Works</a>
  </div>
  <p class="trust-badge">Trusted by U.S. & Canadian companies building remote teams in Mexico.</p>
</div>

<div class="dashboard-mockup">
  <div class="dashboard-header">Your Hiring Dashboard</div>
  <div class="dashboard-stats">
    <div class="stat-card" *ngFor="let stat of dashboardStats">
      <div class="stat-number">{{ stat.number }}</div>
      <div class="stat-label">{{ stat.label }}</div>
    </div>
  </div>
</div>
</section>
```

✓ [src/app/features/hero/hero.component.scss](#)

Ruta: [src/app/features/hero/hero.component.scss](#)

SCSS

```
.hero {  
    margin-top: 80px;  
    padding: 5rem 5% 4rem;  
    display: grid;  
    grid-template-columns: 1fr 1fr;  
    gap: 4rem;  
    align-items: center;  
    min-height: 85vh;  
  
.hero-content {  
    h1 {  
        font-size: 3.5rem;  
        line-height: 1.2;  
        margin-bottom: 1rem;  
        background: linear-gradient(135deg, #1a1a1a, #4a90e2);  
        -webkit-background-clip: text;  
        -webkit-text-fill-color: transparent;  
        background-clip: text;  
  
.rotating-word {  
        display: inline-block;  
        background: linear-gradient(135deg, #4a90e2, #2196F3);  
        -webkit-background-clip: text;  
        -webkit-text-fill-color: transparent;  
        background-clip: text;  
        font-weight: 700;  
        animation: fadeIn 0.5s ease-in;  
    }  
}  
  
.hero-tagline {  
    font-size: 1.5rem;  
    color: #4a90e2;  
    font-weight: 600;  
    margin-bottom: 1.5rem;  
}  
  
.hero-subtitle {  
    font-size: 1.3rem;  
    color: #4a90e2;  
    margin-bottom: 1.5rem;  
}
```

```
.hero-description {  
    font-size: 1.15rem;  
    line-height: 1.7;  
    color: #555;  
    margin-bottom: 2rem;  
}  
  
.hero-ctas {  
    display: flex;  
    gap: 1.5rem;  
    margin-bottom: 2rem;  
  
.cta-button, .secondary-button {  
    padding: 0.8rem 1.8rem;  
    border-radius: 30px;  
    text-decoration: none;  
    font-weight: 600;  
    transition: all 0.3s;  
    cursor: pointer;  
    border: none;  
}  
  
.cta-button {  
    background: linear-gradient(135deg, #4a90e2, #2196F3);  
    color: white;  
  
    &:hover {  
        transform: translateY(-2px);  
        box-shadow: 0 10px 25px rgba(74, 144, 226, 0.3);  
    }  
}  
  
.secondary-button {  
    background: white;  
    color: #4a90e2;  
    border: 2px solid #4a90e2;  
  
    &:hover {  
        background: #4a90e2;  
        color: white;  
    }  
}
```

```
.trust-badge {  
    color: #666;  
    font-size: 0.95rem;  
    font-style: italic;  
}  
}  
  
.dashboard-mockup {  
    background: white;  
    border-radius: 20px;  
    padding: 2rem;  
    box-shadow: 0 20px 60px rgba(0, 0, 0, 0.1);  
    animation: float 6s ease-in-out infinite;  
}  
  
.dashboard-header {  
    text-align: center;  
    font-weight: 600;  
    color: #4a90e2;  
    margin-bottom: 1.5rem;  
    font-size: 1.1rem;  
}  
  
.dashboard-stats {  
    display: grid;  
    grid-template-columns: 1fr 1fr;  
    gap: 1.5rem;  
}  
  
.stat-card {  
    background: linear-gradient(135deg, #f8f9fa, #e8f4f8);  
    padding: 1.5rem;  
    border-radius: 12px;  
    text-align: center;  
}  
  
.stat-number {  
    font-size: 2.5rem;  
    font-weight: 700;  
    color: #4a90e2;  
    margin-bottom: 0.5rem;  
}  
  
.stat-label {  
    color: #666;  
    font-size: 0.9rem;  
}
```

```
    }
}
}

@keyframes fadeIn {
  from {
    opacity: 0;
    transform: translateY(-10px);
  }
  to {
    opacity: 1;
    transform: translateY(0);
  }
}

@keyframes float {
  0%, 100% {
    transform: translateY(0px);
  }
  50% {
    transform: translateY(-20px);
  }
}

@media (max-width: 1024px) {
  grid-template-columns: 1fr;

  .hero-content h1 {
    font-size: 2.5rem;
  }
}
```

PASO FINAL: Instalar y Ejecutar

Una vez que hayas creado todos los archivos:

```
bash
```

```
# 1. Instalar dependencias
```

```
npm install
```

```
# 2. Ejecutar en desarrollo
```

```
ng serve
```

```
# 3. Abrir en navegador
```

```
# http://localhost:4200
```

Subir a GitHub

```
bash
```

```
git init
```

```
git add .
```

```
git commit -m "Initial commit: Hirably landing page"
```

```
git remote add origin https://github.com/TU-USUARIO/hirably.git
```

```
git branch -M main
```

```
git push -u origin main
```

Desplegar en Vercel

Opción 1: Desde GitHub (Automático)

1. Ve a <https://vercel.com>
2. Click en "Add New Project"
3. Import tu repositorio de GitHub
4. Vercel detectará Angular automáticamente
5. Click en "Deploy"
6. ¡Espera 3-5 minutos y listo! 

Opción 2: Con Vercel CLI

```
bash
```

```
# Instalar Vercel CLI
```

```
npm install -g vercel
```

```
# Login
```

```
vercel login
```

```
# Deploy
```

```
vercel --prod
```

CHECKLIST COMPLETO

- Crear carpeta `hirably` con subcarpetas
- Copiar archivo `.gitignore`
- Copiar archivo `package.json`
- Copiar archivo `angular.json`
- Copiar archivo `tsconfig.json`
- Copiar archivo `tsconfig.app.json`
- Copiar archivo `vercel.json`
- Copiar archivo `README.md`
- Copiar `src/index.html`
- Copiar `src/main.ts`
- Copiar `src/styles.sess`
- Crear `src/favicon.ico` (vacío o con tu logo)
- Copiar `src/app/app.module.ts`
- Copiar `src/app/app.component.ts`
- Copiar todos los archivos del navbar (3 archivos)
- Copiar todos los archivos del footer (3 archivos)
- Copiar todos los archivos del hero (3 archivos)
- Ejecutar `npm install`
- Ejecutar `ng serve` para probar
- Subir a GitHub
- Desplegar en Vercel

RESUMEN DE COMANDOS

```
bash
```

1. Navegar a la carpeta del proyecto

cd hirably

2. Instalar dependencias

npm install

3. Iniciar servidor de desarrollo

ng serve

4. Build de producción (opcional, para probar)

npm run build:prod

5. Inicializar Git

git init

git add .

git commit -m "Initial commit"

6. Conectar con GitHub (reemplaza TU-USUARIO y TU-REPO)

git remote add origin https://github.com/TU-USUARIO/TU-REPO.git

git branch -M main

git push -u origin main

7. Deploy en Vercel (después de conectar con GitHub)

Ve a vercel.com y conecta el repositorio

SOLUCIÓN DE PROBLEMAS

Error: "npm not found"

Solución: Instala Node.js desde <https://nodejs.org> (versión 18 o superior)

Error: "ng: command not found"

Solución:

```
bash
```

```
npm install -g @angular/cli
```

Error al hacer push a GitHub

Solución:

```
bash
```

```
# Configura tu identidad de Git  
git config --global user.name "Tu Nombre"  
git config --global user.email "tu-email@ejemplo.com"
```

```
# Si necesitas autenticación, usa token de GitHub  
git remote set-url origin https://TU-USUARIO:TU-TOKEN@github.com/TU-USUARIO/hirably.git
```

Error: "Port 4200 is already in use"

Solución:

```
bash
```

```
# Usa otro puerto  
ng serve --port 4201
```

Build falla en Vercel

Solución:

- Verifica que todos los archivos estén en GitHub
- Revisa los logs en Vercel Dashboard
- Asegúrate que el `vercel.json` esté en la raíz del proyecto

📞 SIGUIENTE PASO: ¿Qué necesitas?

- Opción A:** Ya copiaste todos los archivos y necesitas ayuda con algún error específico
- Opción B:** Quieres que te genere los demás componentes (who-we-are, how-it-works, roles, pricing, etc.)
- Opción C:** Ya desplegaste y quieres hacer modificaciones
- Opción D:** Necesitas ayuda con el dominio personalizado

🎨 COMPONENTES ADICIONALES DISPONIBLES

Si necesitas los componentes completos de las demás secciones:

- Who We Are (Quiénes Somos)

- How It Works (Cómo Funciona)
- Roles We Cover (Roles que Cubrimos)
- Why Mexico (Por qué México)
- Pricing (Precios)
- Final CTA (Llamado a la Acción Final)

Solo dime y te los genero con el mismo formato 

ESTRUCTURA VISUAL DEL PROYECTO

hirably/

```

|   └── Configuración (Raíz)
|       ├── .gitignore
|       ├── package.json
|       ├── angular.json
|       ├── tsconfig.json
|       ├── tsconfig.app.json
|       ├── vercel.json
|       └── README.md
|
|   └── src/
|       ├── index.html
|       ├── main.ts
|       ├── styles.scss
|       └── favicon.ico
|
|   └── app/
|       ├── app.module.ts
|       └── app.component.ts
|
|   └── core/
|       └── components/
|           ├── navbar/
|           |   ├── navbar.component.ts
|           |   ├── navbar.component.html
|           |   └── navbar.component.scss
|           └── footer/
|               ├── footer.component.ts
|               └── footer.component.html

```

```
|   |   |       └── footer.component.scss  
|   |  
|   └── └── features/  
|           └── hero/  
|               ├── hero.component.ts  
|               ├── hero.component.html  
|               └── hero.component.scss  
  
|   └── └── assets/  
|           └── (imágenes y recursos)  
  
└── └── node_modules/ (se genera con npm install)
```

⭐ TU PÁGINA ESTARÁ LISTA EN 3 PASOS:

1. **Copiar archivos** (15 minutos)
2. **Instalar dependencias** (`(npm install)` - 2 minutos)
3. **Subir a GitHub y Vercel** (5 minutos)

Total: ~22 minutos hasta tener tu sitio en vivo 

¿En qué paso estás ahora? ¿Necesitas ayuda con algo específico?