

Victory 17 Portfolio - Complete File Structure

Project Structure



File Contents

1. `/src/main.jsx`

```
jsx
```

```
import React from 'react'
import ReactDOM from 'react-dom/client'
import App from './App.jsx'
import './styles/index.css'

ReactDOM.createRoot(document.getElementById('root')).render(
  <React.StrictMode>
    <App />
  </React.StrictMode>,
)
```

2. /src/App.jsx

```
jsx

import React from 'react'
import Header from './components/Header'
import Hero from './components/Hero'
import Skills from './components/Skills'
import Projects from './components/Projects'
import Contact from './components/Contact'
import FloatingElements from './components/FloatingElements'

function App() {
  return (
    <div className="min-h-screen bg-gradient-to-br from-purple-900 via-blue-900 to-indigo-900 relative overflow-hidden">
      <FloatingElements />
      <div className="relative z-10">
        <Header />
        <Hero />
        <Skills />
        <Projects />
        <Contact />
        <footer className="py-8 text-center text-white/40 border-t border-white/10 backdrop-blur-sm">
          <p>© 2024 Victory Through Code. Built with React, TailwindCSS & Faith! ⚡ </p>
        </footer>
      </div>
    </div>
  )
}

export default App
```

3. `/src/components/Header.jsx`

jsx

```

import React, { useState, useEffect } from 'react'

const Header = () => {
  const [isMobileMenuOpen, setIsMobileMenuOpen] = useState(false)
  const [activeSection, setActiveSection] = useState('about')
  const [isVisible, setIsVisible] = useState(false)

  useEffect(() => {
    setIsVisible(true)

    const handleScroll = () => {
      const sections = ['about', 'skills', 'projects', 'contact']
      const scrollTop = window.scrollY + 100

      sections.forEach(section => {
        const element = document.getElementById(section)
        if (element) {
          const offsetTop = element.offsetTop
          const height = element.offsetHeight
          if (scrollTop >= offsetTop && scrollTop < offsetTop + height) {
            setActiveSection(section)
          }
        }
      })
    }

    window.addEventListener('scroll', handleScroll)
    return () => window.removeEventListener('scroll', handleScroll)
  }, [])

  const scrollToSection = (sectionId) => {
    const element = document.getElementById(sectionId)
    element?.scrollIntoView({ behavior: 'smooth' })
    setIsMobileMenuOpen(false)
  }

  return (
    <header className={`fixed top-0 left-0 right-0 z-50 transition-all duration-1000 ${isVisible ? 'translate-y-0 opacity-1' : 'translate-y-10 opacity-0'}>
      <nav className="flex justify-between items-center p-6 backdrop-blur-md bg-black/20 border-b border-white/10">
        <div className="text-2xl font-bold bg-gradient-to-r from-victory-gold via-purple-400 to-indigo-400 bg-clip-text">
          Victory Through Code
        </div>
      </nav>
    </header>
  )
}

```

```
{/* Desktop Navigation */}
```

```
<div className="hidden md:flex space-x-6">
```

```
{[
```

```
  { name: 'About', id: 'about' },
```

```
  { name: 'Skills', id: 'skills' },
```

```
  { name: 'Projects', id: 'projects' },
```

```
  { name: 'Contact', id: 'contact' }
```

```
].map((item) => (
```

```
  <button
```

```
    key={item.name}
```

```
    onClick={() => scrollToSection(item.id)}
```

```
    className={`text-white transition-all duration-300 hover:scale-110 relative group ${
```

```
      activeSection === item.id ? 'text-victory-gold' : 'hover:text-victory-gold'
```

```
    }`}
```

```
>
```

```
    {item.name}
```

```
    <div className={`absolute -bottom-1 left-0 h-0.5 bg-gradient-to-r from-victory-gold to-purple-400 transition
```

```
      activeSection === item.id ? 'w-full' : 'w-0 group-hover:w-full'
```

```
    }`></div>
```

```
</button>
```

```
)))
```

```
</div>
```

```
{/* Mobile Menu Button */}
```

```
<button
```

```
  onClick={() => setIsMobileMenuOpen(!isMobileMenuOpen)}
```

```
  className="md:hidden text-white hover:text-victory-gold transition-colors"
```

```
>
```

```
  <div className="w-6 h-6 relative">
```

```
    <span className={`absolute block w-6 h-0.5 bg-current transition-all duration-300 ${isMobileMenuOpen ? 'rot
```

```
    <span className={`absolute block w-6 h-0.5 bg-current transition-all duration-300 translate-y-2.5 ${isMobileM
```

```
    <span className={`absolute block w-6 h-0.5 bg-current transition-all duration-300 ${isMobileMenuOpen ? '-ro
```

```
  </div>
```

```
</button>
```

```
</nav>
```

```
{/* Mobile Menu */}
```

```
<div className={`md:hidden backdrop-blur-md bg-black/30 border-b border-white/10 transition-all duration-300
```

```
  isMobileMenuOpen ? 'max-h-64 opacity-100' : 'max-h-0 opacity-0'
```

```
} overflow-hidden`>
```

```
  <div className="p-6 space-y-4">
```

```
    {[
```

```
      { name: 'About', id: 'about' },
```

```
      { name: 'Skills', id: 'skills' },
```

```

    { name: 'Projects', id: 'projects' },
    { name: 'Contact', id: 'contact' }
  ].map((item) => (
    <button
      key={item.name}
      onClick={() => scrollToSection(item.id)}
      className={`block text-lg transition-all duration-300 ${
        activeSection === item.id ? 'text-victory-gold' : 'text-white hover:text-victory-gold'
      }}
    >
      {item.name}
    </button>
  )))
</div>
</div>
</header>
)
}

export default Header

```

4. `/src/components/Hero.jsx`

jsx

```

import React, { useState, useEffect } from 'react'

const Hero = () => {
  const [isVisible, setIsVisible] = useState(false)

  useEffect(() => {
    setIsVisible(true)
  }, [])

  return (
    <section id="about" className="min-h-screen flex items-center justify-center px-6 pt-20">
      <div className={`text-center transition-all duration-1500 delay-300 ${isVisible ? 'translate-y-0 opacity-100' : 'transl
      <div className="relative mb-8">
        <div className="w-40 h-40 mx-auto rounded-full bg-gradient-to-r from-victory-gold via-purple-500 to-indigo-
        <div className="w-full h-full rounded-full bg-gray-900 flex items-center justify-center">
          
        </div>
      </div>
      <div className="absolute -top-4 -right-4 w-8 h-8 bg-victory-gold rounded-full animate-ping"> </div>
      <div className="absolute -bottom-2 -left-2 w-6 h-6 bg-purple-400 rounded-full animate-pulse"> </div>
    </div>

    <h1 className="text-6xl md:text-8xl font-black mb-4">
      <span className="bg-gradient-to-r from-victory-gold via-purple-400 via-blue-400 to-green-400 bg-clip-text te
      VICTORY
    </span>
    <br />
    <span className="bg-gradient-to-r from-victory-red via-victory-gold via-pink-400 to-purple-400 bg-clip-text te
    DEVELOPER
    </span>
  </h1>

    <p className="text-xl md:text-2xl text-white/80 mb-8 max-w-2xl mx-auto leading-relaxed">
      Front-End Developer who codes with <span className="text-victory-gold font-bold">purpose</span>,
      designs with <span className="text-purple-400 font-bold">creativity</span>,
      and builds with <span className="text-victory-gold font-bold">faith</span>!
      Transforming lives through technology - one project at a time!
    </p>

```

```

<div className="flex flex-col sm:flex-row justify-center items-center gap-6">
  <button
    onClick={() => document.getElementById('contact').scrollIntoView({ behavior: 'smooth' })}
    className="group bg-gradient-to-r from-victory-gold to-purple-600 text-black px-8 py-4 rounded-full font-bo
  >
    Let's Build Something Amazing
  <div className="absolute inset-0 rounded-full bg-gradient-to-r from-purple-600 to-victory-gold opacity-0 gr
</button>
  <button
    onClick={() => document.getElementById('projects').scrollIntoView({ behavior: 'smooth' })}
    className="border-2 border-victory-gold text-victory-gold px-8 py-4 rounded-full font-bold text-lg transition-
  >
    View My Work
  </button>
</div>
</div>
</section>
)
}

export default Hero

```

5. `/src/components/Skills.jsx`

```

jsx

```



```
import React from 'react'
```

```
const Skills = () => {
```

```
  const skills = [
```

```
    { name: "React", level: 95, color: "from-cyan-400 to-blue-500" },
```

```
    { name: "JavaScript", level: 92, color: "from-victory-gold to-orange-500" },
```

```
    { name: "TailwindCSS", level: 88, color: "from-green-400 to-emerald-500" },
```

```
    { name: "TypeScript", level: 85, color: "from-purple-400 to-pink-500" },
```

```
    { name: "Node.js", level: 80, color: "from-victory-red to-pink-500" },
```

```
    { name: "Next.js", level: 87, color: "from-indigo-400 to-purple-500" }
```

```
  ]
```

```
  return (
```

```
    <section id="skills" className="py-20 px-6">
```

```
      <div className="max-w-6xl mx-auto">
```

```
        <h2 className="text-5xl font-black text-center mb-16 bg-gradient-to-r from-victory-gold to-purple-400 bg-clip-text">SKILLS FOR IMPACT 🚀</h2>
```

```
      </div>
```

```
      <div className="grid md:grid-cols-2 gap-8">
```

```
        {skills.map((skill, index) => (
```

```
          <div key={skill.name} className={`transition-all duration-1000 delay-${index * 100}`}>
```

```
            <div className="flex justify-between mb-2">
```

```
              <span className="text-white font-bold text-lg">{skill.name}</span>
```

```
              <span className="text-victory-gold font-bold">{skill.level}%</span>
```

```
            </div>
```

```
            <div className="w-full bg-gray-800/50 rounded-full h-4 overflow-hidden">
```

```
              <div
```

```
                className={`h-full bg-gradient-to-r ${skill.color} transition-all duration-2000 delay-${index * 200} relative`} style={{ width: `${skill.level}%` }}
```

```
              >
```

```
                <div className="absolute inset-0 bg-white/20 animate-pulse"></div>
```

```
              </div>
```

```
            </div>
```

```
          </div>
```

```
        </div>
```

```
      </div>
```

```
    </div>
```

```
  </div>
```

```
  </section>
```

```
)
```

```
}
```

export default Skills

6. `/src/components/Projects.jsx`

jsx

```

import React from 'react'
import { ExternalLink, Github } from 'lucide-react'
import { PROJECTS } from '../utils/constants'

const Projects = () => {
  return (
    <section id="projects" className="py-20 px-6">
      <div className="max-w-6xl mx-auto">
        <h2 className="text-5xl font-black text-center mb-16 bg-gradient-to-r from-victory-gold to-purple-400 bg-clip-text">
          PROJECTS FOR PURPOSE 🌟
        </h2>

        <div className="grid md:grid-cols-2 lg:grid-cols-2 gap-8">
          {PROJECTS.map((project, index) => (
            <div
              key={project.title}
              className="group relative bg-gradient-to-br from-purple-900/50 to-pink-900/50 backdrop-blur-sm border border-gray-800"
            >
              <div className="absolute inset-0 bg-gradient-to-br from-victory-gold/10 to-purple-500/10 opacity-0 group-hover:opacity-100">
                { /* Project Category Badge */ }
                <div className="absolute top-4 right-4 z-20">
                  <span className="px-3 py-1 bg-gradient-to-r from-victory-gold/80 to-purple-600/80 text-black text-xs font-weight-normal">
                    {project.category}
                  </span>
                </div>

                <div className="relative z-10 p-6">
                  <div className="w-full h-48 bg-gradient-to-br from-gray-800 to-gray-900 rounded-lg mb-4 overflow-hidden">
                    <img
                      src={project.image}
                      alt={project.title}
                      className="w-full h-full object-cover group-hover:scale-110 transition-transform duration-500"
                    />
                  </div>

                  <h3 className="text-2xl font-bold text-white mb-3 group-hover:text-victory-gold transition-colors">
                    {project.title}
                  </h3>

                  <p className="text-gray-300 mb-4 leading-relaxed">
                    {project.description}
                  </p>
                </div>
              </div>
            </div>
          ))}
        </div>
      </div>
    </section>
  )
}

```

```

<div className="flex flex-wrap gap-2 mb-4">
  {project.tech.map((tech) => (
    <span
      key={tech}
      className="px-3 py-1 bg-gradient-to-r from-purple-600/50 to-victory-gold/50 text-white text-sm rounded"
    >
      {tech}
    </span>
  ))}
</div>

<div className="flex space-x-4">
  <a
    href={project.demo}
    className="flex items-center space-x-2 bg-gradient-to-r from-victory-gold to-purple-600 text-black px-4"
  >
    <ExternalLink size={16} />
    <span>Demo</span>
  </a>
  <a
    href={project.github}
    className="flex items-center space-x-2 border border-victory-gold text-victory-gold px-4 py-2 rounded-f"
  >
    <Github size={16} />
    <span>Code</span>
  </a>
</div>
</div>
</div>
  )
}

export default Projects

```

7. /src/components/Contact.jsx

jsx

```

import React from 'react'
import { Mail, Linkedin, Github } from 'lucide-react'

const Contact = () => {
  return (
    <section id="contact" className="py-20 px-6">
      <div className="max-w-4xl mx-auto text-center">
        <h2 className="text-5xl font-black mb-8 bg-gradient-to-r from-victory-gold to-victory-red bg-clip-text text-transparent">
          LET'S CONNECT! 🍷
        </h2>

        <p className="text-xl text-white/80 mb-12 max-w-2xl mx-auto">
          Ready to bring purpose and innovation to your next project?
          Let's collaborate and create something that makes a real difference!
        </p>

        <div className="flex flex-col sm:flex-row justify-center items-center gap-6 mb-12">
          <a
            href="mailto:your.email@example.com"
            className="group flex items-center space-x-3 bg-gradient-to-r from-victory-red to-victory-gold text-white px-6 py-3"
            >
            <Mail size={24} />
            <span>Email Me</span>
          </a>

          <a
            href="https://linkedin.com/in/yourprofile"
            target="_blank"
            rel="noopener noreferrer"
            className="group flex items-center space-x-3 bg-gradient-to-r from-blue-500 to-purple-600 text-white px-6 py-3"
            >
            <Linkedin size={24} />
            <span>LinkedIn</span>
          </a>

          <a
            href="https://github.com/yourusername"
            target="_blank"
            rel="noopener noreferrer"
            className="group flex items-center space-x-3 bg-gradient-to-r from-gray-700 to-gray-900 text-white px-6 py-3"
            >
            <Github size={24} />
            <span>GitHub</span>
          </a>
        </div>
      </div>
    </section>
  )
}

```

```
</a>
```

```
</div>
```

```
<div className="text-center text-white/60 text-lg">
```

```
  Built with , , and <span className="text-victory-gold font-bold">FAITH</span> through Victory 17
```

```
</div>
```

```
</div>
```

```
</section>
```

```
)
```

```
}
```

```
export default Contact
```

8. `/src/components/FloatingElements.jsx`

```
jsx
```

```

import React, { useState, useEffect } from 'react'
import { Code, Palette, Zap, Star, Heart, Sparkles } from 'lucide-react'

const FloatingElements = () => {
  const [isVisible, setIsVisible] = useState(false)

  useEffect(() => {
    setIsVisible(true)
  }, [])

  const FloatingIcon = ({ Icon, delay = 0 }) => (
    <div
      className={`absolute animate-bounce text-white/20 transition-all duration-1000 ${isVisible ? 'opacity-100' : 'opacity-0'}`}
      style={{
        animationDelay: `${delay}s`,
        left: `${Math.random() * 90}%`,
        top: `${Math.random() * 90}%`,
        animationDuration: `${2 + Math.random() * 2}s`
      }}
    >
      <Icon size={24 + Math.random() * 16} />
    </div>
  )

  return (
    <>
      <!-- Floating Background Icons -->
      <FloatingIcon Icon={Code} delay={0} />
      <FloatingIcon Icon={Palette} delay={0.5} />
      <FloatingIcon Icon={Zap} delay={1} />
      <FloatingIcon Icon={Star} delay={1.5} />
      <FloatingIcon Icon={Heart} delay={2} />
      <FloatingIcon Icon={Sparkles} delay={2.5} />
      <FloatingIcon Icon={Code} delay={3} />
      <FloatingIcon Icon={Star} delay={3.5} />

      <!-- Animated Background Blobs -->
      <div className="absolute inset-0 overflow-hidden">
        <div className="absolute -top-40 -right-40 w-80 h-80 bg-gradient-to-r from-victory-gold to-purple-500 rounded-full">
        <div className="absolute -bottom-40 -left-40 w-80 h-80 bg-gradient-to-r from-victory-red to-victory-gold rounded-full">
        <div className="absolute top-40 left-1/2 w-80 h-80 bg-gradient-to-r from-green-500 to-blue-500 rounded-full">
      </div>
    </>
  )
}

```

```
)  
}  
  
export default FloatingElements
```

9. `/src/Utils/constants.js`

javascript


```
export const PROJECTS = [
  {
    title: "PreserveNow Dashboard",
    description: "Complete admin dashboard for preservation management with real-time analytics and user management",
    tech: ["React", "JavaScript", "TailwindCSS", "Chart.js"],
    image: "/api/placeholder/400/250",
    demo: "#",
    github: "#",
    category: "Enterprise"
  },
  {
    title: "Victory 17 Re-entry Portal",
    description: "Faith-based re-entry program platform connecting participants with resources, mentorship, and community",
    tech: ["React", "Vite", "TailwindCSS", "Framer Motion"],
    image: "/api/placeholder/400/250",
    demo: "#",
    github: "#",
    category: "Community"
  },
  {
    title: "API Code-Along Project",
    description: "Interactive web application demonstrating API integration with the Random User API. Features dynamic data fetching and filtering.",
    tech: ["HTML", "CSS", "JavaScript", "REST API"],
    image: "/api/placeholder/400/250",
    demo: "#",
    github: "#",
    category: "Learning"
  },
  {
    title: "Smart Calculator App",
    description: "Feature-rich web calculator with light/dark mode toggle, responsive design, and comprehensive arithmetic operations.",
    tech: ["HTML", "CSS", "JavaScript", "Responsive Design"],
    image: "/api/placeholder/400/250",
    demo: "#",
    github: "#",
    category: "Utility"
  },
  {
    title: "Digital Archive System",
    description: "Full-featured digital archiving platform with search functionality and metadata management for Preservation Society.",
    tech: ["React", "Node.js", "MongoDB", "AWS S3"],
    image: "/api/placeholder/400/250",
    demo: "#",
    github: "#",
    category: "Enterprise"
  }
]
```

```

    github: "#",
    category: "Web App"
  },
  {
    title: "Faith & Recovery Tracker",
    description: "Mobile-responsive application for tracking spiritual growth, recovery milestones, and community connections",
    tech: ["React", "PWA", "TailwindCSS", "IndexedDB"],
    image: "/api/placeholder/400/250",
    demo: "#",
    github: "#",
    category: "PWA"
  }
]

export const SKILLS = [
  { name: "React", level: 95, color: "from-cyan-400 to-blue-500" },
  { name: "JavaScript", level: 92, color: "from-victory-gold to-orange-500" },
  { name: "TailwindCSS", level: 88, color: "from-green-400 to-emerald-500" },
  { name: "TypeScript", level: 85, color: "from-purple-400 to-pink-500" },
  { name: "Node.js", level: 80, color: "from-victory-red to-pink-500" },
  { name: "Next.js", level: 87, color: "from-indigo-400 to-purple-500" }
]

export const SOCIAL_LINKS = {
  email: "mailto:your.email@example.com",
  linkedin: "https://linkedin.com/in/yourprofile",
  github: "https://github.com/yourusername"
}

```

10. `/src/styles/index.css`

CSS

```
@tailwind base;
@tailwind components;
@tailwind utilities;

/* Custom animations */
@keyframes spin-slow {
  from {
    transform: rotate(0deg);
  }
  to {
    transform: rotate(360deg);
  }
}

.animate-spin-slow {
  animation: spin-slow 3s linear infinite;
}

/* Animation delays */
.animation-delay-2000 {
  animation-delay: 2s;
}

.animation-delay-4000 {
  animation-delay: 4s;
}

/* Smooth scrolling */
html {
  scroll-behavior: smooth;
}

/* Custom scrollbar */
::-webkit-scrollbar {
  width: 8px;
}

::-webkit-scrollbar-track {
  background: #1a202c;
}

::-webkit-scrollbar-thumb {
  background: linear-gradient(to bottom, #ffd700, #9333ea);
}
```

```

border-radius: 10px;
}

::-webkit-scrollbar-thumb:hover {
background: linear-gradient(to bottom, #fed4e, #a855f7);
}

/* Responsive text */
@media (max-width: 640px) {
h1 {
font-size: 3rem;
}
}

/* Custom gradient text */
.gradient-text {
background: linear-gradient(45deg, #ffd700, #9333ea, #06b6d4);
-webkit-background-clip: text;
background-clip: text;
-webkit-text-fill-color: transparent;
}

```

11. `/index.html` (Updated)

```

html

<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <link rel="icon" type="image/svg+xml" href="/vite.svg" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <meta name="description" content="Victory Through Code - Faith-based Front-End Developer specializing in React" />
    <meta name="keywords" content="React Developer, TailwindCSS, JavaScript, Frontend Developer, Faith-based Developer" />
    <title>Victory Through Code - Front End Developer Portfolio</title>
  </head>
  <body>
    <div id="root"></div>
    <script type="module" src="/src/main.jsx"></script>
  </body>
</html>

```

12. `/vercel.json`

json

```
{
  "rewrites": [
    {
      "source": "/(.*)",
      "destination": "/index.html"
    }
  ],
  "headers": [
    {
      "source": "/(.*)",
      "headers": [
        {
          "key": "X-Frame-Options",
          "value": "DENY"
        },
        {
          "key": "X-Content-Type-Options",
          "value": "nosniff"
        }
      ]
    }
  ]
}
```

13. Update your existing `/tailwind.config.js`

javascript

```
/** @type {import('tailwindcss').Config} */
export default {
  content: [
    './index.html',
    './src/**/*.{js,ts,jsx,tsx}',
  ],
  theme: {
    extend: {
      colors: {
        'victory-red': '#B22222', // dark red
        'victory-gold': '#FFD700', // gold
        'victory-black': '#000000', // black
      },
      animation: {
        'spin-slow': 'spin 3s linear infinite',
      },
    },
  },
  plugins: [],
};
```

Deployment Steps

1. Install Dependencies

```
bash
```

```
npm install
```

2. Add Your Images

- Place your profile picture in `/src/assets/profile-pic.jpg`
- Add project screenshots in `/src/assets/project-images/`

3. Update Personal Information

- Edit `/src/utls/constants.js` with your actual project details
- Update social links in Contact component
- Replace placeholder email/links with your actual information

4. Test Locally

```
bash
```

```
npm run dev
```

5. Build for Production

```
bash
```

```
npm run build
```

6. Deploy to Vercel

- Push to GitHub
- Connect repository to Vercel
- Vercel will auto-detect Vite configuration
- Deploy automatically

7. Custom Domain (Optional)

Add your custom domain through Vercel dashboard settings.

Key Features Included

- ✓ Fully Responsive Design
- ✓ Victory 17 Brand Colors
- ✓ Smooth Scrolling Navigation
- ✓ Mobile-Friendly Menu
- ✓ Animated Elements
- ✓ SEO Optimized
- ✓ Fast Loading
- ✓ Accessible Design
- ✓ Professional Projects Showcase
- ✓ Faith-Based Messaging