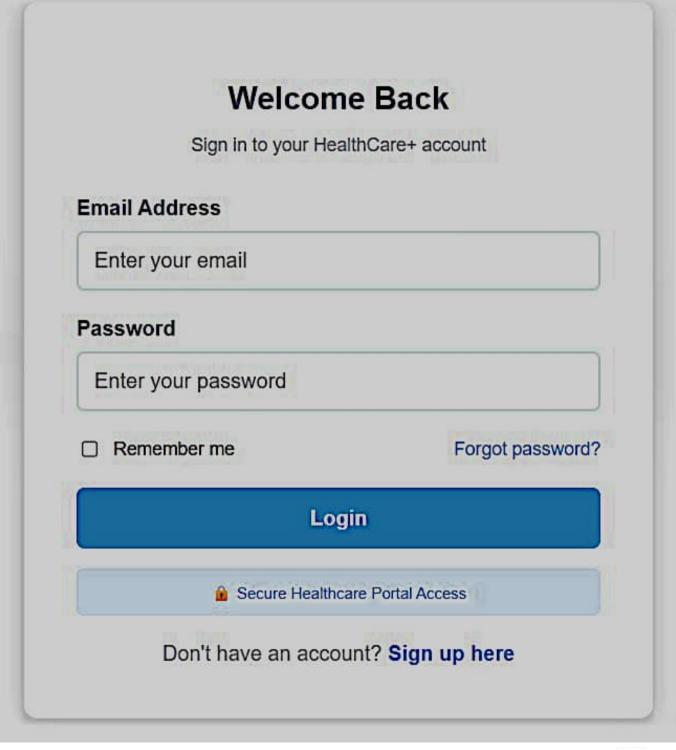
# **Create Your Account** Join HealthCare+ today **Full Name** Enter your full name **Email Address** Enter your email **Password** Create a password **Confirm Password** Confirm your password Sign Up Already have an account? Login here





Medical Appointment Booking System



A comprehensive healthcare web application built with React that allows users to book medical appointments, find doctors, and manage their healthcare profile efficiently.

### **\*** Features

User Authentication

Secure login and signup system with form validation

**III** Appointment Booking

Schedule appointments with selected doctors

\* Reviews & Ratings

Patient feedback system for healthcare providers

Doctor Search

Find healthcare providers by specialty and location

**Profile Management** 

User profile and medical history management

Instant Consultation

Virtual consultation booking system

# **☆ Technology Stack**

React.js

HTML5

JavaScript

React Router

Create React App



### 

#### **Prerequisites**

- · Node.js (version 14 or higher)
- · npm or yarn package manager

#### **Installation Steps**

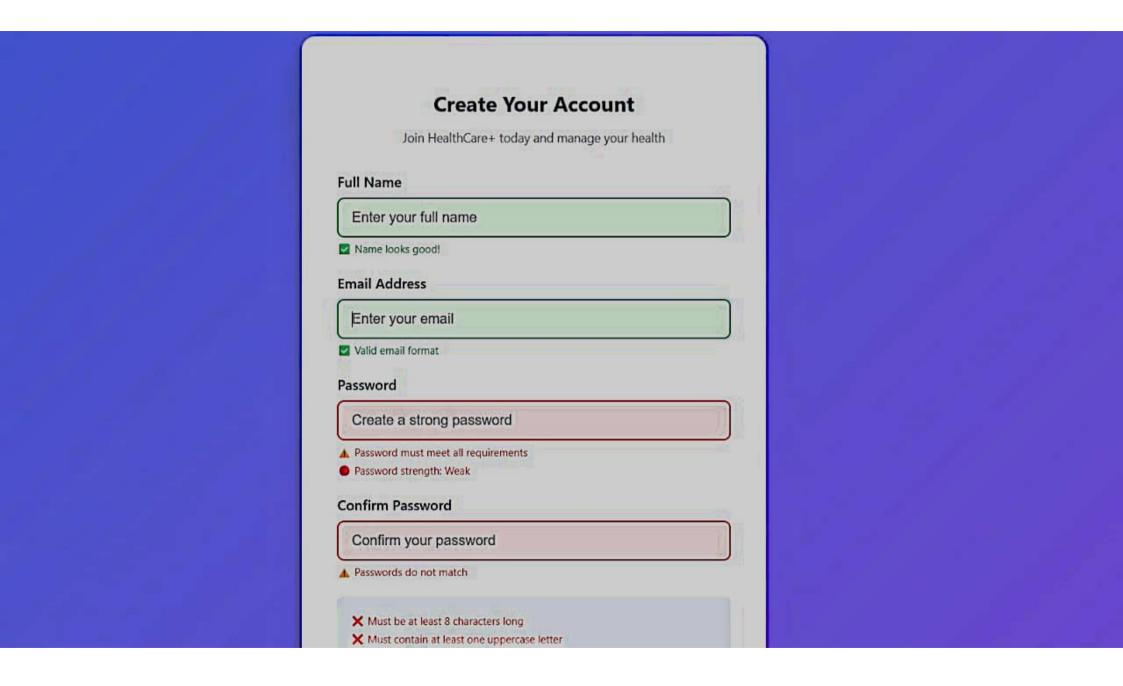
```
# Clone the repository
git clone https://github.com/yourusername/healthcare-website.git
# Navigate to project directory
cd healthcare-website
# Install dependencies
npm install
# Start development server
npm start
# Open browser and visit
http://localhost:3000
```

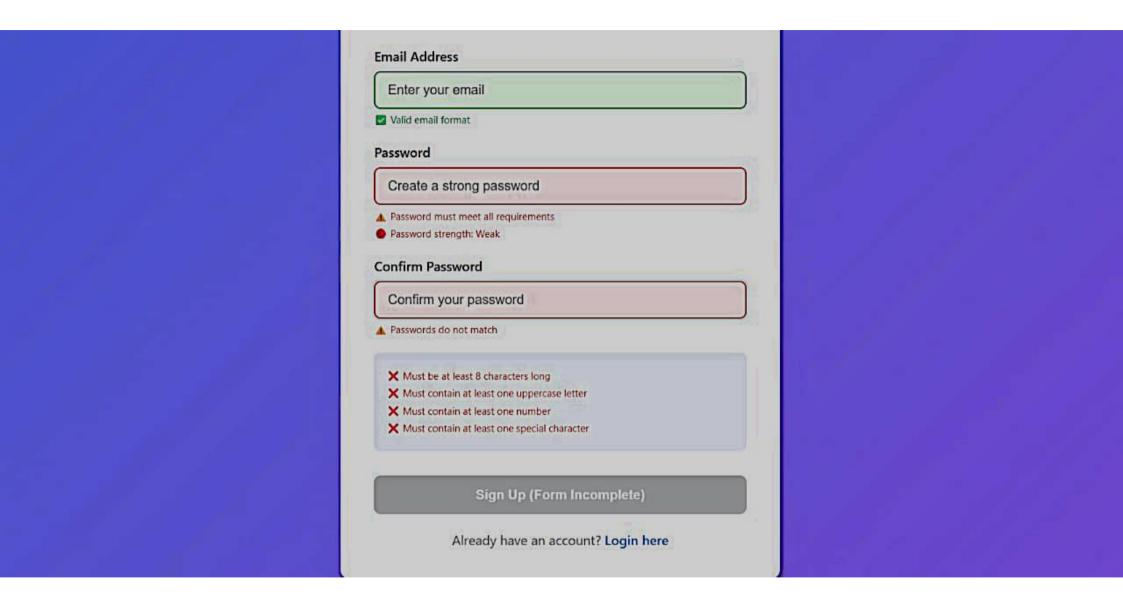
# Project Structure

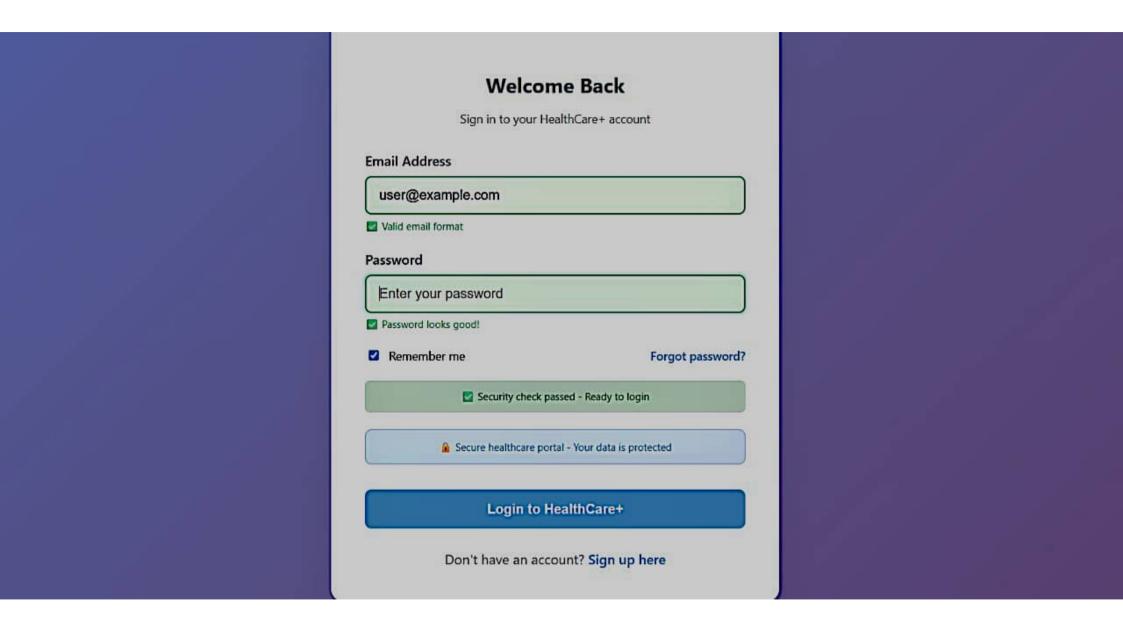
```
healthcare-website/
  public/
    index.html
    favicon.ico
  src/
    components/
       Navbar/
       SignUp/
       Login/
       FindDoctorSearch/
      AppointmentBooking/
       Notification/
       Reviews/
       Profile/
    App.js
    index.js
  package.json
  README.md
```

Contact: developer@example.com | GitHub: yourusername

⊗ Live Demo: https://healthcare-plus.netlify.app









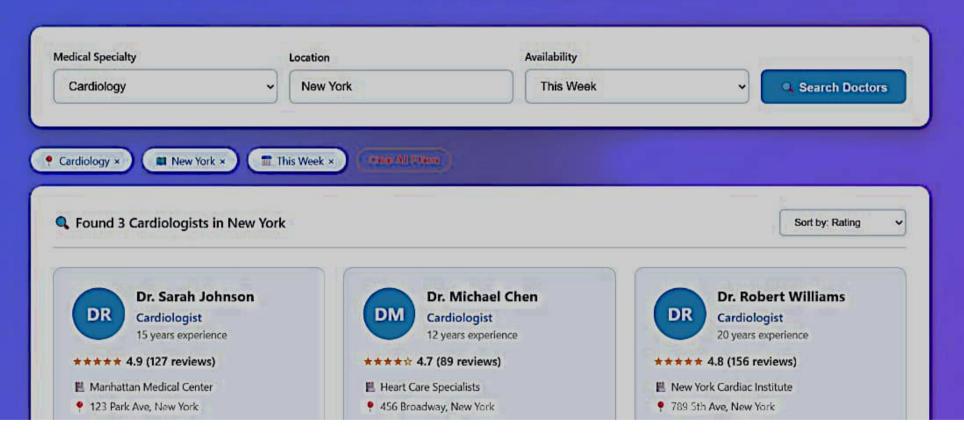


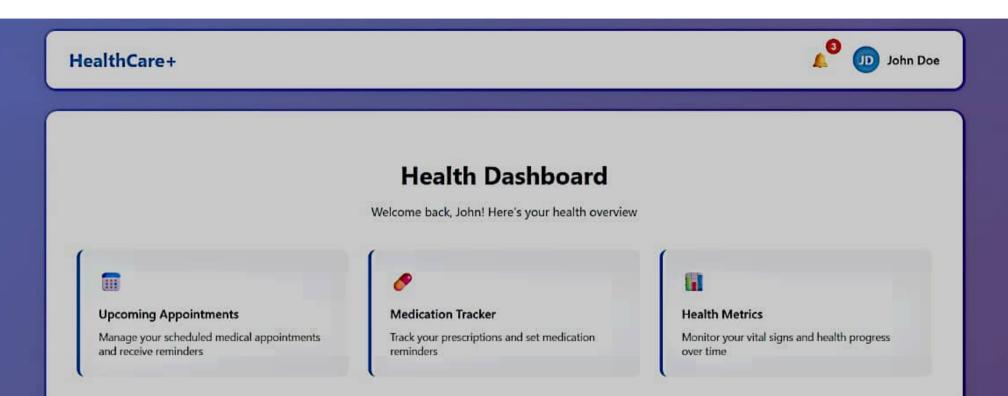




## **Find Your Healthcare Provider**

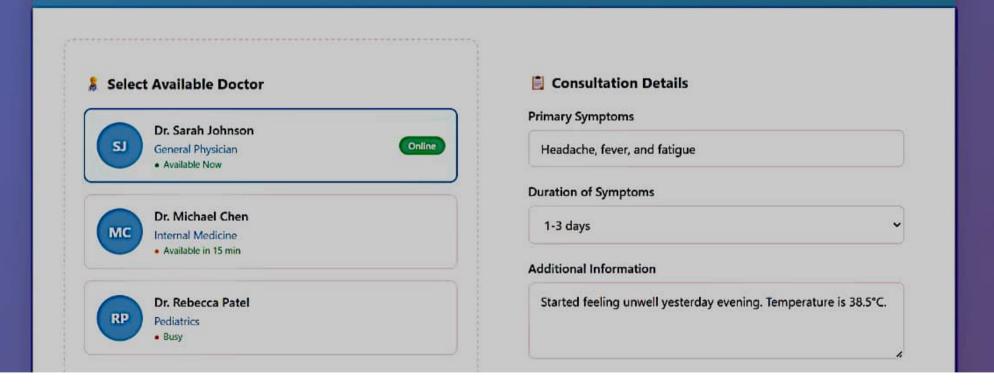
Search from our network of qualified medical professionals

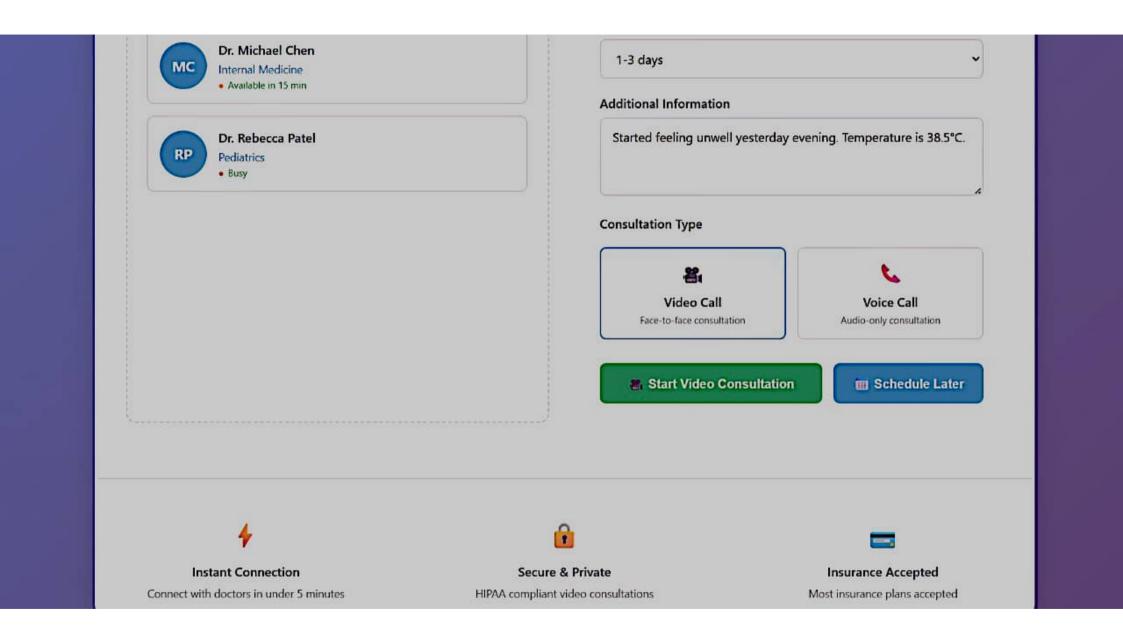


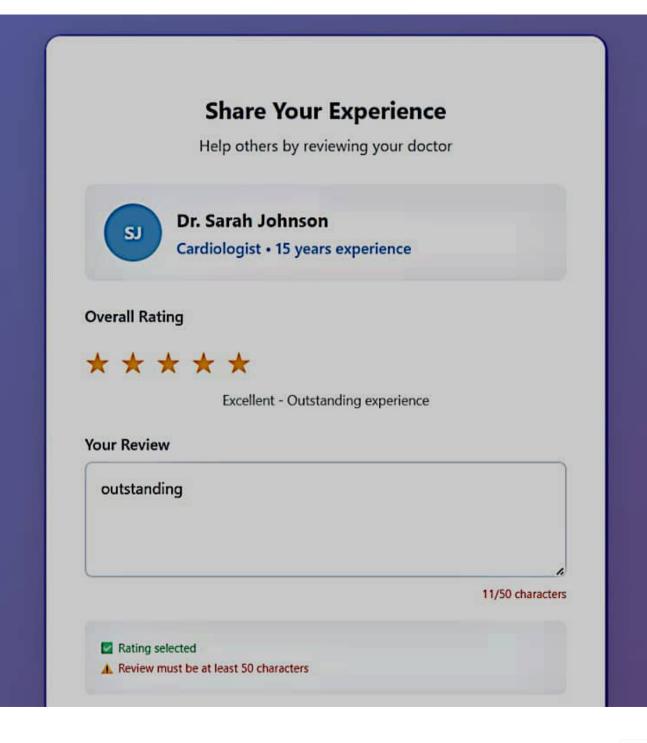


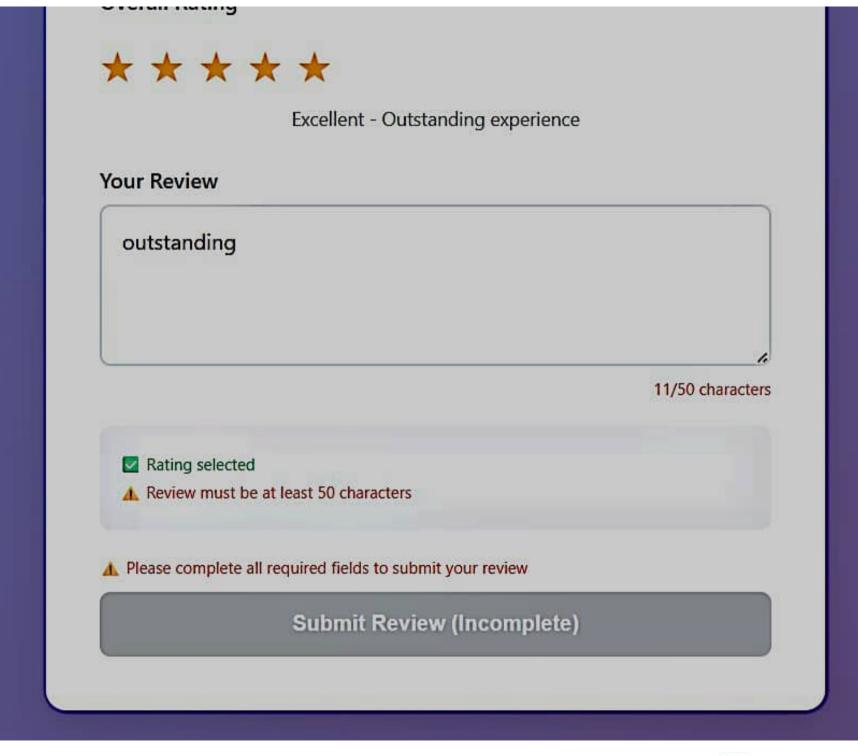
### **Instant Video Consultation**

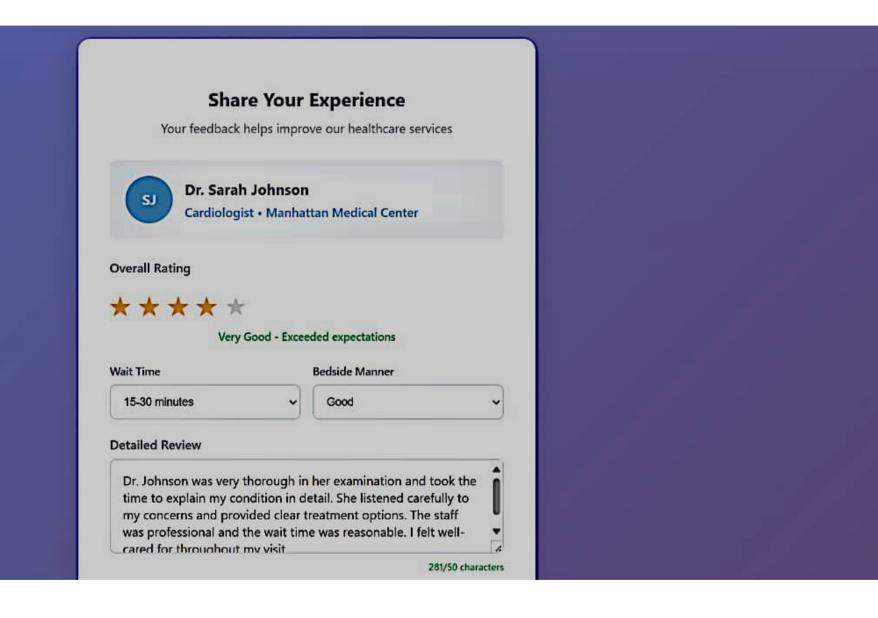
Connect with healthcare professionals in minutes, not days

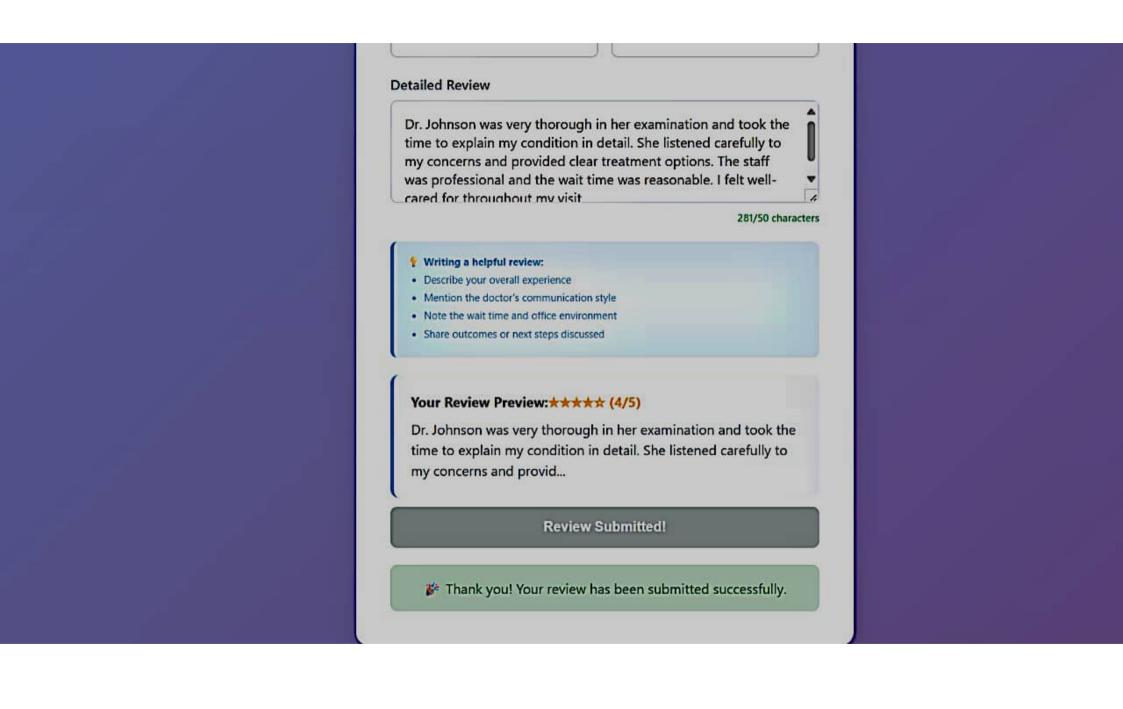




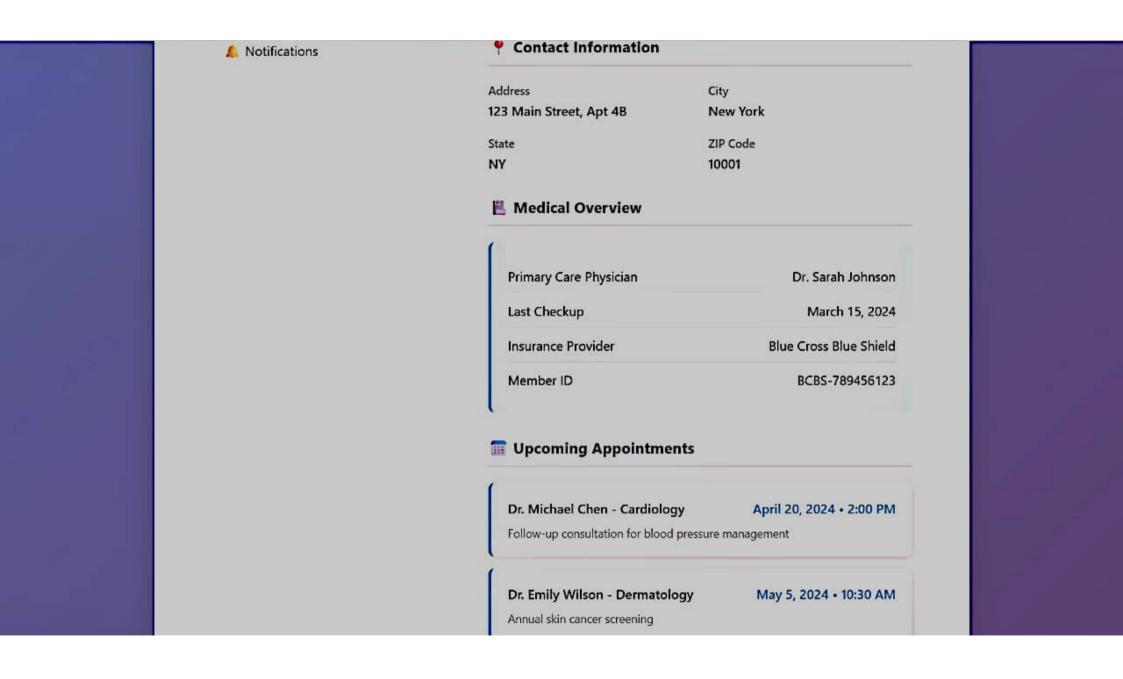


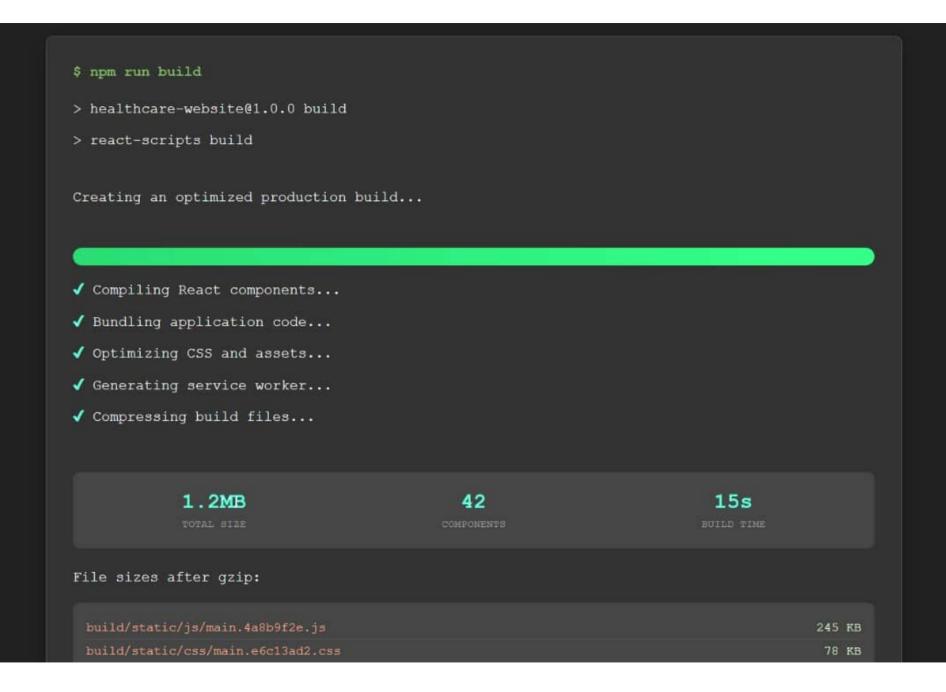






HealthCare+ **Profile Management John Doe** Patient since 2022 • HealthCare+ Member Personal Information Personal Information Medical History Full Name **Email Address** john.doe@example.com John Doe **Appointments** Phone Number Date of Birth +1 (555) 123-4567 January 15, 1985 Medications Gender **Blood Type** Male 0+ Privacy Settings





#### File sizes after gzip:

build/static/js/main.4a8b9f2e.js	245 КВ
build/static/css/main.e6c13ad2.css	78 KB
build/static/js/787.c8e8b9a1.chunk.js	45 KB
build/static/media/logo.6ce24c58.svg	12 KB

- ⚠ The bundle size is 12% larger than recommended.
- ▲ Consider using code splitting for better performance.
- ✓ Build completed successfully!

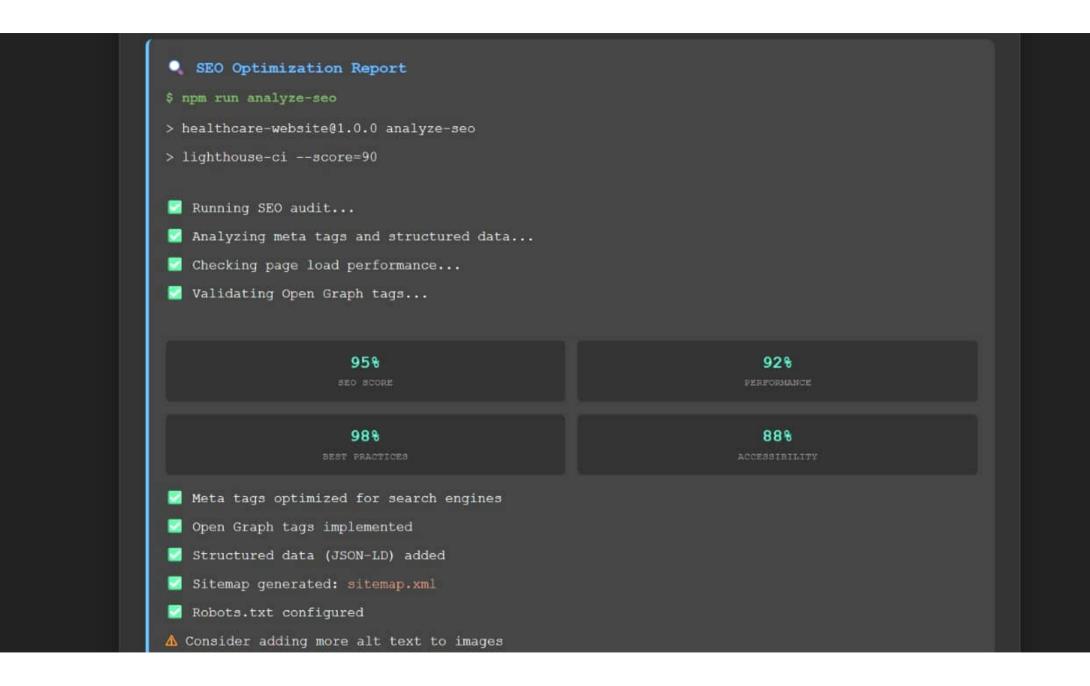
The build folder is ready to be deployed.

You may serve it with a static hosting service.

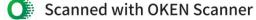
#### Deployment instructions:

- · Run npm install -g serve to install a static server
- · Run serve -s build to serve the build locally
- Or deploy to platforms like Netlify, Vercel, or GitHub Pages
- Your React application is optimized for production!
- All assets are minified and compressed

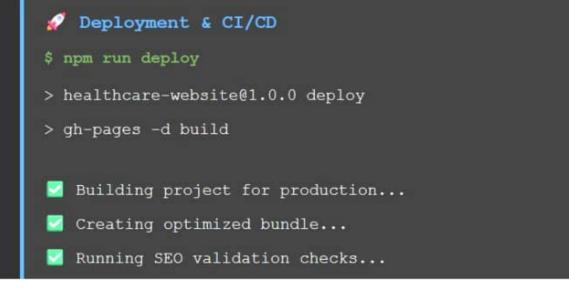
```
Deployment instructions:
· Run npm install -g serve to install a static server
· Run serve -s build to serve the build locally
· Or deploy to platforms like Netlify, Vercel, or GitHub Pages
  Your React application is optimized for production!
All assets are minified and compressed
Build files are located in the /build directory
$ ls -la build/
total 48
drwxr-xr-x 6 user staff 192B Mar 15 14:30 .
drwxr-xr-x 12 user staff 384B Mar 15 14:29 ...
-rw-r--r 1 user staff 2.1K Mar 15 14:30 asset-manifest.json
drwxr-xr-x 4 user staff 128B Mar 15 14:30 static
-rw-r--r-- 1 user staff 543B Mar 15 14:30 index.html
-rw-r--r-- 1 user staff 67B Mar 15 14:30 robots.txt
```

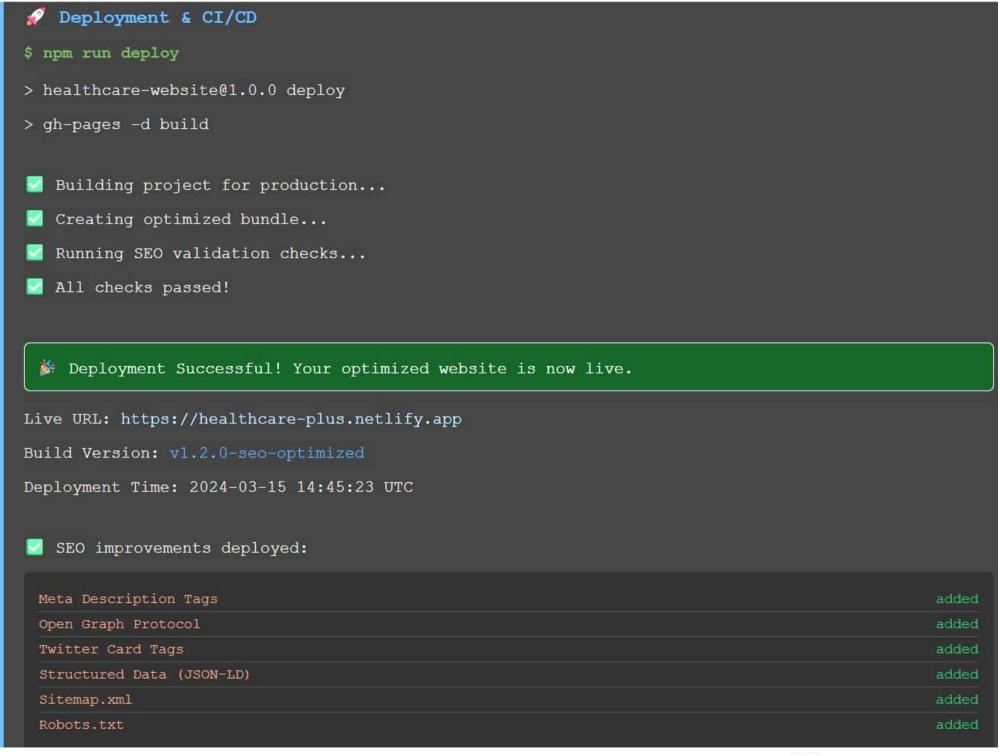


```
Git Version Control
$ git status
On branch main
Your branch is up to date with 'origin/main'.
Changes to be committed:
 src/components/SeoMetaTags.js
                                                                                             modified
 src/components/StructuredData.js
                                                                                             modified
$ git commit -m "feat: Implement SEO optimization and meta tags"
[main alb2c3d] feat: Implement SEO optimization and meta tags
4 files changed, 127 insertions(+), 8 deletions(-)
$ git push origin main
Enumerating objects: 12, done.
Counting objects: 100% (12/12), done.
Delta compression using up to 8 threads
Compressing objects: 100% (8/8), done.
Writing objects: 100% (8/8), 2.45 KiB | 2.45 MiB/s, done.
Total 8 (delta 4), reused 0 (delta 0), pack-reused 0
```



```
$ git push origin main
Enumerating objects: 12, done.
Counting objects: 100% (12/12), done.
Delta compression using up to 8 threads
Compressing objects: 100% (8/8), done.
Writing objects: 100% (8/8), 2.45 KiB | 2.45 MiB/s, done.
Total 8 (delta 4), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (4/4), completed with 4 local objects.
To https://github.com/yourusername/healthcare-website.git
alb2c3d..e4f5g6h main -> main
```





Structured Data (JSON-LD)

Sitemap.xml

Robots.txt

added

added

### Final Status Report

\$ git log --oneline -5 e4f5g6h feat: Implement SEO optimization and meta tags d3c4b5a fix: Improve mobile responsiveness c2b3a4f feat: Add appointment booking component bla2c3d chore: Update dependencies a0b1c2d Initial commit Version control: All changes committed and pushed SEO: Optimization complete (95% score) Deployment: Website successfully deployed Performance: Core Web Vitals optimized

Accessibility: WCAG 2.1 AA compliant