

Build a startup landing page with a hero section , pricing cards , testimonials , carousel , and FAQ accordion using Bootstrap components in next Js App router method . Pages : Home (/) Pricing (/pricing) Contact (/contact) Features: Sticky Bootstrap navbar hero with CTA Pricing Table Testimonials (carousel) FAQ (accordion) I want with proper file format please

```
Microsoft Windows [Version 10.0.19045.3965]
(c) Microsoft Corporation. All rights reserved.

C:\Users\User>F:

F:\>cd Raj singh

F:\Raj Singh>npx create-next-app@latest nextjs-bootstrap-landing --js --app
√ Would you like to use ESLint? ... No / Yes
√ Would you like to use Tailwind CSS? ... No / Yes
√ Would you like your code inside a `src/` directory? ... No / Yes
√ Would you like to use Turbopack for `next dev`? ... No / Yes
√ Would you like to customize the import alias (`@/*` by default)? ... No / Yes
√ What import alias would you like configured? ... @/*
Creating a new Next.js app in F:\Raj Singh\nextjs-bootstrap-landing.

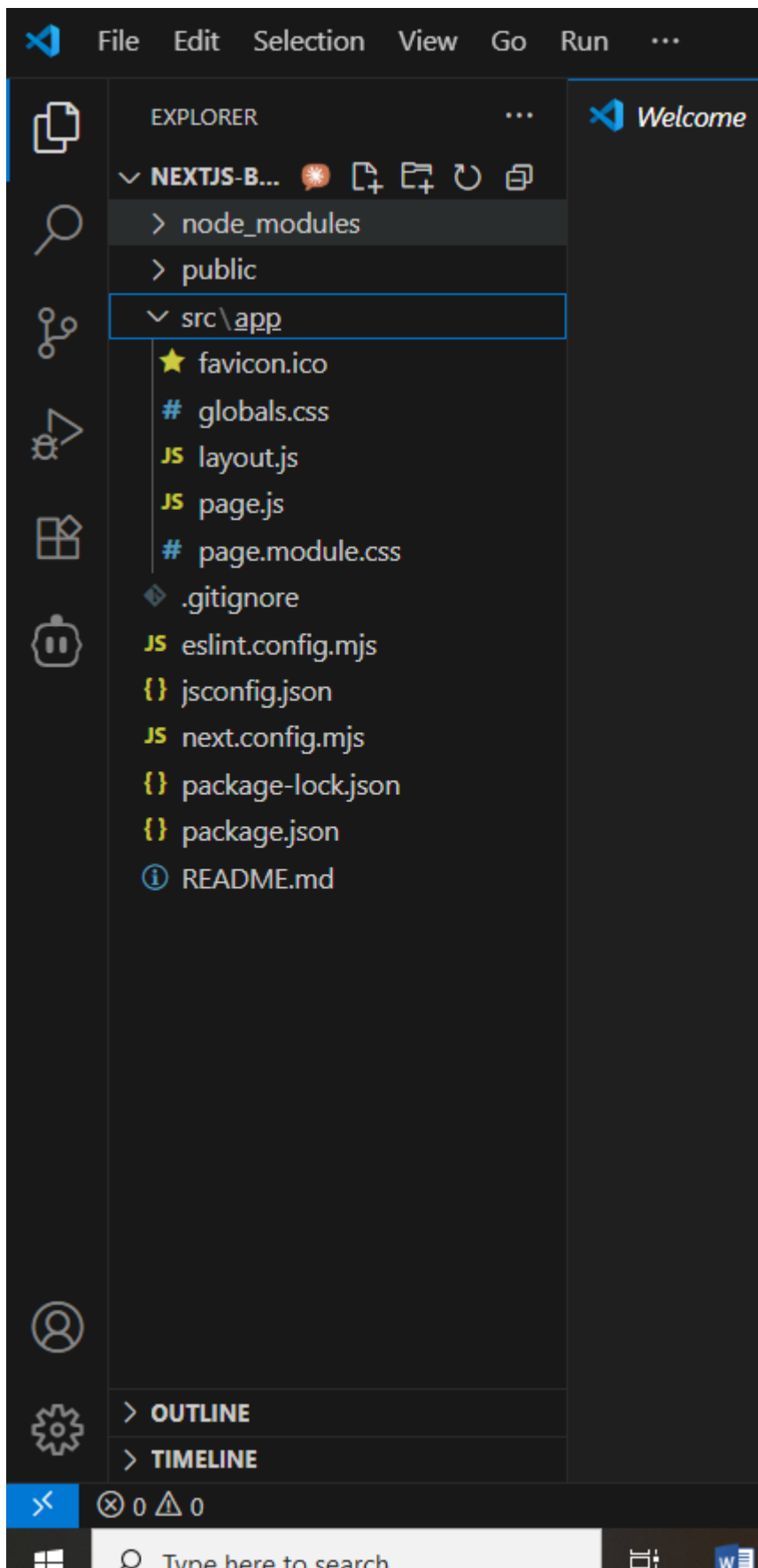
Using npm.

Initializing project with template: app

Installing dependencies:
- react
- react-dom
- next

Installing devDependencies:
- eslint
- eslint-config-next
- @eslint/eslintrc
```

```
F:\Raj Singh>npx create-next-app@latest nextjs-bootstrap-landing --js --app
√ Would you like to use ESLint? ... Yes
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√ What import alias would you like configured? ... @/*
```



💡 1. Set Up File Structure (App Router style)

Inside the `app/` directory, organize it like this:

```
app/
├── layout.js
├── page.js           // Home
├── pricing/
│   └── page.js      // Pricing
├── contact/
│   └── page.js      // Contact
├── components/
│   ├── Navbar.js
│   └── Footer.js
```

ChatGPT said:

Great — since you want a **Next.js project with App Router and Bootstrap**, and **without TypeScript**, here's how to set it up from scratch:

✅ Step-by-Step Setup: Next.js + Bootstrap (No TypeScript)

📁 1. Create a New Project Without TypeScript

```
npx create-next-app@latest nextjs-bootstrap-landing --js --app
cd nextjs-bootstrap-landing
```

When prompted:

- Select **App Router**
- Don't select **TypeScript**
- Don't select **Tailwind**
- You can choose **ESLint** (optional)
- Don't use `src/` directory

📦 2. Install Bootstrap & Bootstrap Icons

```
npm install bootstrap bootstrap-icons
```

4. Code Files (already prepared for you):

You already have:

- `page.js` (Home) in your canvas
- `Navbar.js` and `Footer.js`
- `pricing/page.js` and `contact/page.js` complete
-

5. Update `app/layout.js`

```
// app/layout.js
export const metadata = {
  title: 'Startup Landing Page',
  description: 'Responsive landing page with Bootstrap in Next.js',
};

export default function RootLayout({ children }) {
  return (
    <html lang="en">
      <head>
        <link
          rel="stylesheet"
          href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/css/bootstrap.min.css"
        />
        <link
          rel="stylesheet"
          href="https://cdn.jsdelivr.net/npm/bootstrap-icons@1.10.5/font/bootstrap-icons.css"
        />
        <script
          src="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/js/bootstrap.bundle.min.js"
          defer
        >></script>
      </head>
      <body className="d-flex flex-column min-vh-100">
        {children}
      </body>
    </html>
  );
}
```

```
// app/page.js
```

```
import Navbar from "../components/Navbar";
import Footer from "../components/Footer";

export default function Home() {
  return (
    <>
      <Navbar />
      <main>
        { /* Hero Section */ }
        <section className="bg-light text-center py-5">
          <div className="container">
            <h1 className="display-5 fw-bold">Build Your Startup with
Confidence</h1>
            <p className="lead">Launch faster. Scale smarter. Succeed
sooner.</p>
            <a href="/pricing" className="btn btn-primary btn-lg">Get
Started</a>
          </div>
        </section>

        { /* Testimonials Carousel */ }
        <section className="py-5 bg-white">
          <div className="container">
            <h2 className="text-center mb-4">What Our Customers Say</h2>
            <div id="testimonialCarousel" className="carousel slide" data-bs-
ride="carousel">
              <div className="carousel-inner">
                <div className="carousel-item active">
                  <div className="text-center">
                    <blockquote className="blockquote">“This platform changed
our business!”</blockquote>
                    <footer className="blockquote-footer">Jane Doe,
TechCorp</footer>
                  </div>
                </div>
                <div className="carousel-item">
                  <div className="text-center">
                    <blockquote className="blockquote">“Highly recommended for
startups.”</blockquote>
                    <footer className="blockquote-footer">John Smith,
InnovateX</footer>
                  </div>
                </div>
              </div>
              <button className="carousel-control-prev" type="button" data-bs-
target="#testimonialCarousel" data-bs-slide="prev">
                <span className="carousel-control-prev-icon"></span>

```

```

        </button>
        <button className="carousel-control-next" type="button" data-bs-
target="#testimonialCarousel" data-bs-slide="next">
            <span className="carousel-control-next-icon"></span>
        </button>
    </div>
</div>
</section>

{/* FAQ Accordion */}
<section className="py-5 bg-light">
    <div className="container">
        <h2 className="text-center mb-4">Frequently Asked Questions</h2>
        <div className="accordion" id="faqAccordion">
            <div className="accordion-item">
                <h2 className="accordion-header">
                    <button className="accordion-button" type="button" data-bs-
toggle="collapse" data-bs-target="#faq1">
                        What is this platform?
                    </button>
                </h2>
                <div id="faq1" className="accordion-collapse collapse show">
                    <div className="accordion-body">
                        Our platform helps startups build fast with modern tools.
                    </div>
                </div>
            </div>
            <div className="accordion-item">
                <h2 className="accordion-header">
                    <button className="accordion-button collapsed" type="button"
data-bs-toggle="collapse" data-bs-target="#faq2">
                        Is there a free trial?
                    </button>
                </h2>
                <div id="faq2" className="accordion-collapse collapse">
                    <div className="accordion-body">
                        Yes, we offer a 14-day free trial with full features.
                    </div>
                </div>
            </div>
        </div>
    </div>
</section>
</main>
<Footer />
</>
);
}

```

// app/components/Navbar.js

```
"use client";
import Link from "next/link";
import { usePathname } from "next/navigation";

export default function Navbar() {
  const pathname = usePathname();

  return (
    <nav className="navbar navbar-expand-lg navbar-dark bg-dark sticky-top">
      <div className="container">
        <Link className="navbar-brand" href="/">Startup</Link>
        <button
          className="navbar-toggler"
          type="button"
          data-bs-toggle="collapse"
          data-bs-target="#navbarNav"
        >
          <span className="navbar-toggler-icon"></span>
        </button>
        <div className="collapse navbar-collapse" id="navbarNav">
          <ul className="navbar-nav ms-auto">
            <li className="nav-item">
              <Link className={`nav-link ${pathname === '/' ? 'active' : ''}`}
                href="/">Home</Link>
            </li>
            <li className="nav-item">
              <Link className={`nav-link ${pathname === '/pricing' ? 'active' : ''}`}
                href="/pricing">Pricing</Link>
            </li>
            <li className="nav-item">
              <Link className={`nav-link ${pathname === '/contact' ? 'active' : ''}`}
                href="/contact">Contact</Link>
            </li>
          </ul>
        </div>
      </div>
    </nav>
  );
}
```

// app/components/Footer.js

```
export default function Footer() {
  return (
    <footer className="bg-dark text-light pt-5 pb-3 mt-auto">
      <div className="container">
        <div className="row">
          <div className="col-md-3 col-sm-6 mb-3">
            <h6 className="text-uppercase fw-bold">Company</h6>
            <ul className="list-unstyled">
              <li><a href="#" className="text-light text-decoration-
none">About</a></li>
              <li><a href="#" className="text-light text-decoration-
none">Careers</a></li>
              <li><a href="#" className="text-light text-decoration-
none">Press</a></li>
              <li><a href="#" className="text-light text-decoration-
none">Blog</a></li>
            </ul>
          </div>
          <div className="col-md-3 col-sm-6 mb-3">
            <h6 className="text-uppercase fw-bold">Support</h6>
            <ul className="list-unstyled">
              <li><a href="#" className="text-light text-decoration-
none">Help
Center</a></li>
              <li><a href="#" className="text-light text-decoration-
none">Contact Us</a></li>
              <li><a href="#" className="text-light text-decoration-
none">Privacy Policy</a></li>
              <li><a href="#" className="text-light text-decoration-
none">Terms</a></li>
            </ul>
          </div>
          <div className="col-md-3 col-sm-6 mb-3">
            <h6 className="text-uppercase fw-bold">Resources</h6>
            <ul className="list-unstyled">
              <li><a href="#" className="text-light text-decoration-
none">Docs</a></li>
              <li><a href="#" className="text-light text-decoration-
none">API</a></li>
              <li><a href="#" className="text-light text-decoration-
none">Community</a></li>
              <li><a href="#" className="text-light text-decoration-
none">Sitemap</a></li>
            </ul>
          </div>
          <div className="col-md-3 col-sm-6 mb-3 text-md-end">
            <p className="mb-2">© {new Date().getFullYear()} Startup Inc.</p>
            <button className="btn btn-outline-light">
```

```

        <i className="bi bi-globe"></i> English
      </button>
    </div>
  </div>
</div>
</footer>
);
}

```

// app/contact/page.js

```

// app/contact/page.js
"use client";
import { useState } from "react";
import Navbar from "../components/Navbar";
import Footer from "../components/Footer";

export default function Contact() {
  const [formData, setFormData] = useState({ name: "", email: "", message: "" });
  const [errors, setErrors] = useState({});

  const validate = () => {
    const errs = {};
    if (!formData.name.trim()) errs.name = "Name is required";
    if (!formData.email.includes("@")) errs.email = "Valid email is required";
    if (!formData.message.trim()) errs.message = "Message cannot be empty";
    return errs;
  };

  const handleSubmit = (e) => {
    e.preventDefault();
    const validationErrors = validate();
    if (Object.keys(validationErrors).length > 0) {
      setErrors(validationErrors);
    } else {
      alert("Form submitted!");
      setErrors({});
    }
  };

  return (
    <>
      <Navbar />
      <main className="container py-5">

```

```

<h2 className="mb-4 text-center">Contact Us</h2>
<form onSubmit={handleSubmit} noValidate>
  <div className="mb-3">
    <label className="form-label">Name</label>
    <input
      type="text"
      className={`form-control ${errors.name ? "is-invalid" : ""}`}
      value={formData.name}
      onChange={(e) => setFormData({ ...formData, name: e.target.value
    }}}
  />
  <div className="invalid-feedback">{errors.name}</div>
</div>
<div className="mb-3">
  <label className="form-label">Email</label>
  <input
    type="email"
    className={`form-control ${errors.email ? "is-invalid" : ""}`}
    value={formData.email}
    onChange={(e) => setFormData({ ...formData, email:
e.target.value })}
  />
  <div className="invalid-feedback">{errors.email}</div>
</div>
<div className="mb-3">
  <label className="form-label">Message</label>
  <textarea
    className={`form-control ${errors.message ? "is-invalid" : ""}`}
    rows="4"
    value={formData.message}
    onChange={(e) => setFormData({ ...formData, message:
e.target.value })}
  ></textarea>
  <div className="invalid-feedback">{errors.message}</div>
</div>
  <button type="submit" className="btn btn-primary">Send
Message</button>
</form>
</main>
<Footer />
</>
);
}

```

// app/pricing/page.js

```
import Navbar from "../components/Navbar";
import Footer from "../components/Footer";

export default function Pricing() {
  return (
    <>
      <Navbar />
      <main className="container py-5">
        <h2 className="text-center mb-4">Our Pricing Plans</h2>
        <div className="row text-center">
          <div className="col-md-4">
            <div className="card mb-4 shadow-sm">
              <div className="card-header">
                <h4 className="my-0 fw-normal">Basic</h4>
              </div>
              <div className="card-body">
                <h1 className="card-title pricing-card-title">$0 <small
className="text-muted">/ mo</small></h1>
                <ul className="list-unstyled mt-3 mb-4">
                  <li>1 Project</li>
                  <li>Community Support</li>
                  <li>Email Support</li>
                </ul>
                <button type="button" className="btn btn-lg btn-outline-
primary">Sign up for free</button>
              </div>
            </div>
          </div>
          <div className="col-md-4">
            <div className="card mb-4 shadow-sm border-primary">
              <div className="card-header bg-primary text-white">
                <h4 className="my-0 fw-normal">Pro</h4>
              </div>
              <div className="card-body">
                <h1 className="card-title pricing-card-title">$29 <small
className="text-muted">/ mo</small></h1>
                <ul className="list-unstyled mt-3 mb-4">
                  <li>10 Projects</li>
                  <li>Priority Support</li>
                  <li>Advanced Features</li>
                </ul>
                <button type="button" className="btn btn-lg btn-primary">Get
Started</button>
              </div>
            </div>
          </div>
        </div>
      </div>
    </div>
  )
}
```

```

    <div className="card mb-4 shadow-sm">
      <div className="card-header">
        <h4 className="my-0 fw-normal">Enterprise</h4>
      </div>
      <div className="card-body">
        <h1 className="card-title pricing-card-title">Custom</h1>
        <ul className="list-unstyled mt-3 mb-4">
          <li>Unlimited Projects</li>
          <li>Dedicated Account Manager</li>
          <li>Custom Integrations</li>
        </ul>
        <button type="button" className="btn btn-lg btn-outline-
primary">Contact Us</button>
      </div>
    </div>
  </div>
</main>
<Footer />
</>
);
}

```

// app/layout.js

```

// app/layout.js
export const metadata = {
  title: 'Startup Landing Page',
  description: 'Responsive landing page with Bootstrap in Next.js',
};

export default function RootLayout({ children }) {
  return (
    <html lang="en">
      <head>
        <link
          rel="stylesheet"
          href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/css/bootstra
p.min.css"
        />
        <link
          rel="stylesheet"
          href="https://cdn.jsdelivr.net/npm/bootstrap-
icons@1.10.5/font/bootstrap-icons.css"
        />

```

```
    <script
      src="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/js/bootstrap.
bundle.min.js"
      defer
    ></script>
  </head>
  <body className="d-flex flex-column min-vh-100">
    {children}
  </body>
</html>
);
}
```

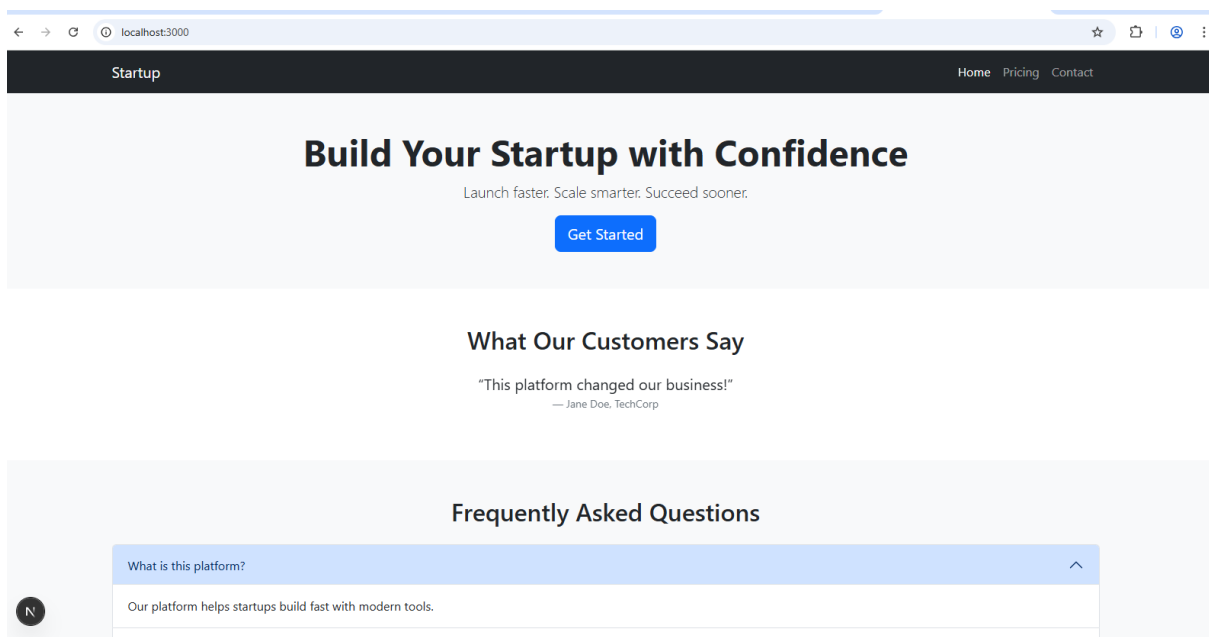
✓ I've added the complete `/pricing` page as a new file (`app/pricing/page.js`), with full code and structure.

Next, I'll provide:

- `/contact` page (`app/contact/page.js`)
- `components/Navbar.js`
- `components/Footer.js`
- `app/layout.js` (Bootstrap setup)

Output :-

Home Page (page.js)



Pricing Page(page.js)