

Analysis Report

No.	File	Lines	Words	AI Tokens
1	./eslintrc.cjs	21	45	89
2	./capacitor.config.ts	13	27	45
3	./cypress.config.ts	16	36	92
4	./index.html	32	70	198
5	./vite.config.ts	22	45	78
6	./src/App.vue	10	17	39
7	./src/main.ts	32	87	169
8	./src/vite-env.d.ts	2	4	9
9	./src/components/ExploreContainer.vue	40	67	162
10	./src/router/index.ts	40	79	153
11	./src/theme/variables.css	243	477	1276
12	./src/views/login.vue	24	44	118
13	./src/views/register.vue	24	44	118
14	./src/views/Tab3Page.vue	24	44	118
15	./src/views/TabsPage.vue	29	64	184
Total		572	1150	2848

Total Counts Across All Files. Tokenizer Used: NLTK's Punkt Tokenizer

- Total Lines: 572
- Total Words: 1150
- Total AI Tokens: 2848

File: ./eslintrc.cjs

```
module.exports = {
  root: true,
  env: {
    node: true
  },
  'extends': [
    'plugin:vue/vue3-essential',
    'eslint:recommended',
    '@vue/typescript/recommended'
  ],
```

```
parserOptions: {
  ecmaVersion: 2020
},
rules: {
  'no-console': process.env.NODE_ENV === 'production' ? 'warn' : 'off',
  'no-debugger': process.env.NODE_ENV === 'production' ? 'warn' : 'off',
  'vue/no-deprecated-slot-attribute': 'off',
  '@typescript-eslint/no-explicit-any': 'off',
}
}
```

File: capacitor.config.ts

```
import { CapacitorConfig } from '@capacitor/cli';

const config: CapacitorConfig = {
  appId: 'io.ionic.starter',
  appName: 'Push Test',
  webDir: 'dist',
  server: {
    androidScheme: 'https'
  }
};

export default config;
```

File: cypress.config.ts

```
import { defineConfig } from 'cypress';

export default defineConfig({
  e2e: {
    supportFile: 'tests/e2e/support/e2e.{js,jsx,ts,tsx}',
    specPattern: 'tests/e2e/specs/**/*.cy.{js,jsx,ts,tsx}',
    videosFolder: 'tests/e2e/videos',
    screenshotsFolder: 'tests/e2e/screenshots',
    baseUrl: 'http://localhost:5173',
    // eslint-disable-next-line @typescript-eslint/no-unused-vars
    setupNodeEvents(on, config) {
      // implement node event listeners here
    },
  },
});
```

File: index.html

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="utf-8" />
    <title>Ionic App</title>

    <base href="/" />

    <meta name="color-scheme" content="light dark" />
    <meta
      name="viewport"
      content="viewport-fit=cover, width=device-width, initial-scale=1.0,
minimum-scale=1.0, maximum-scale=1.0, user-scalable=no"
    />
    <meta name="format-detection" content="telephone=no" />
    <meta name="msapplication-tap-highlight" content="no" />

    <link rel="shortcut icon" type="image/png" href="/favicon.png" />

    <!-- add to homescreen for ios -->
    <meta name="apple-mobile-web-app-capable" content="yes" />
    <meta name="apple-mobile-web-app-title" content="Ionic App" />
    <meta name="apple-mobile-web-app-status-bar-style" content="black" />
  </head>

  <body>
    <div id="app"></div>
    <script type="module" src="/src/main.ts"></script>
  </body>

</html>
```

File: vite.config.ts

```
import legacy from '@vitejs/plugin-legacy'
import vue from '@vitejs/plugin-vue'
import path from 'path'
import { defineConfig } from 'vite'

// https://vitejs.dev/config/
export default defineConfig({
  plugins: [
    vue(),
    legacy()
  ],
  resolve: {
```

```
    alias: {
      '@': path.resolve(__dirname, './src'),
    },
  },
  test: {
    globals: true,
    environment: 'jsdom'
  }
})
```

File: src/App.vue

```
<template>
  <ion-app>
    <ion-router-outlet />
  </ion-app>
</template>

<script setup lang="ts">
import { IonApp, IonRouterOutlet } from '@ionic/vue';
</script>
```

File: src/main.ts

```
import { createApp } from 'vue'
import App from './App.vue'
import router from './router';

import { IonicVue } from '@ionic/vue';

/* Core CSS required for Ionic components to work properly */
import '@ionic/vue/css/core.css';

/* Basic CSS for apps built with Ionic */
import '@ionic/vue/css/normalize.css';
import '@ionic/vue/css/structure.css';
import '@ionic/vue/css/typography.css';

/* Optional CSS utils that can be commented out */
import '@ionic/vue/css/padding.css';
import '@ionic/vue/css/float-elements.css';
import '@ionic/vue/css/text-alignment.css';
import '@ionic/vue/css/text-transformation.css';
import '@ionic/vue/css/flex-utils.css';
import '@ionic/vue/css/display.css';

/* Theme variables */
```

```
import './theme/variables.css';

const app = createApp(App)
  .use(IonicVue)
  .use(router);

router.isReady().then(() => {
  app.mount('#app');
});
```

File: src/vite-env.d.ts

```
/// <reference types="vite/client" />
```

File: src/components/ExploreContainer.vue

```
<template>
  <div id="container">
    <strong>{{ name }}</strong>
    <p>Explore <a target="_blank" rel="noopener noreferrer"
href="https://ionicframework.com/docs/components">UI Components</a></p>
  </div>
</template>

<script setup lang="ts">
defineProps({
  name: String,
});
</script>

<style scoped>
#container {
  text-align: center;
  position: absolute;
  left: 0;
  right: 0;
  top: 50%;
  transform: translateY(-50%);
}

#container strong {
  font-size: 20px;
  line-height: 26px;
}

#container p {
  font-size: 16px;
  line-height: 22px;
}
```

```
    color: #8c8c8c;
    margin: 0;
  }

#container a {
  text-decoration: none;
}
</style>
```

File: src/router/index.ts

```
import { createRouter, createWebHistory } from '@ionic/vue-router';
import { RouteRecordRaw } from 'vue-router';
import TabsPage from '../views/TabsPage.vue'

const routes: Array<RouteRecordRaw> = [
  {
    path: '/',
    redirect: '/tabs/tab1'
  },
  {
    path: '/tabs/',
    component: TabsPage,
    children: [
      {
        path: '',
        redirect: '/tabs/tab1'
      },
      {
        path: 'tab1',
        component: () => import('@views/Tab1Page.vue')
      },
      {
        path: 'tab2',
        component: () => import('@views/Tab2Page.vue')
      },
      {
        path: 'tab3',
        component: () => import('@views/Tab3Page.vue')
      }
    ]
  }
]

const router = createRouter({
  history: createWebHistory(import.meta.env.BASE_URL),
  routes
})
```

```
export default router
```

File: src/theme/variables.css

```
/* Ionic Variables and Theming. For more info, please see:
http://ionicframework.com/docs/theming/ */

/** Ionic CSS Variables **/
:root {
  /** primary **/
  --ion-color-primary: #2dd36f;
  --ion-color-primary-rgb: 45, 211, 111;
  --ion-color-primary-contrast: #000000;
  --ion-color-primary-contrast-rgb: 0, 0, 0;
  --ion-color-primary-shade: #28ba62;
  --ion-color-primary-tint: #42d77d;

  /** secondary **/
  --ion-color-secondary: #3dc2ff;
  --ion-color-secondary-rgb: 61, 194, 255;
  --ion-color-secondary-contrast: #ffffff;
  --ion-color-secondary-contrast-rgb: 255, 255, 255;
  --ion-color-secondary-shade: #36abe0;
  --ion-color-secondary-tint: #50c8ff;

  /** tertiary **/
  --ion-color-tertiary: #5260ff;
  --ion-color-tertiary-rgb: 82, 96, 255;
  --ion-color-tertiary-contrast: #ffffff;
  --ion-color-tertiary-contrast-rgb: 255, 255, 255;
  --ion-color-tertiary-shade: #4854e0;
  --ion-color-tertiary-tint: #6370ff;

  /** success **/
  --ion-color-success: #2dd36f;
  --ion-color-success-rgb: 45, 211, 111;
  --ion-color-success-contrast: #ffffff;
  --ion-color-success-contrast-rgb: 255, 255, 255;
  --ion-color-success-shade: #28ba62;
  --ion-color-success-tint: #42d77d;

  /** warning **/
  --ion-color-warning: #ffc409;
  --ion-color-warning-rgb: 255, 196, 9;
  --ion-color-warning-contrast: #000000;
  --ion-color-warning-contrast-rgb: 0, 0, 0;
  --ion-color-warning-shade: #e0ac08;
  --ion-color-warning-tint: #ffca22;

  /** danger **/
```

```
--ion-color-danger: #eb445a;
--ion-color-danger-rgb: 235, 68, 90;
--ion-color-danger-contrast: #ffffff;
--ion-color-danger-contrast-rgb: 255, 255, 255;
--ion-color-danger-shade: #cf3c4f;
--ion-color-danger-tint: #ed576b;

/** dark */
--ion-color-dark: #222428;
--ion-color-dark-rgb: 34, 36, 40;
--ion-color-dark-contrast: #ffffff;
--ion-color-dark-contrast-rgb: 255, 255, 255;
--ion-color-dark-shade: #1e2023;
--ion-color-dark-tint: #383a3e;

/** medium */
--ion-color-medium: #92949c;
--ion-color-medium-rgb: 146, 148, 156;
--ion-color-medium-contrast: #ffffff;
--ion-color-medium-contrast-rgb: 255, 255, 255;
--ion-color-medium-shade: #808289;
--ion-color-medium-tint: #9d9fa6;

/** light */
--ion-color-light: #f4f5f8;
--ion-color-light-rgb: 244, 245, 248;
--ion-color-light-contrast: #000000;
--ion-color-light-contrast-rgb: 0, 0, 0;
--ion-color-light-shade: #d7d8da;
--ion-color-light-tint: #f5f6f9;
}

@media (prefers-color-scheme: dark) {
  /*
   * Dark Colors
   * -----
   */

  body {
    --ion-color-primary: #2fdf75;
    --ion-color-primary-rgb: 47, 223, 117;
    --ion-color-primary-contrast: #000000;
    --ion-color-primary-contrast-rgb: 0, 0, 0;
    --ion-color-primary-shade: #29c467;
    --ion-color-primary-tint: #44e283;

    --ion-color-secondary: #50c8ff;
    --ion-color-secondary-rgb: 80, 200, 255;
    --ion-color-secondary-contrast: #ffffff;
    --ion-color-secondary-contrast-rgb: 255, 255, 255;
    --ion-color-secondary-shade: #46b0e0;
    --ion-color-secondary-tint: #62ceff;

    --ion-color-tertiary: #6a64ff;
```



```
--ion-color-tertiary-rgb: 106,100,255;
--ion-color-tertiary-contrast: #ffffff;
--ion-color-tertiary-contrast-rgb: 255,255,255;
--ion-color-tertiary-shade: #5d58e0;
--ion-color-tertiary-tint: #7974ff;

--ion-color-success: #2fdf75;
--ion-color-success-rgb: 47,223,117;
--ion-color-success-contrast: #000000;
--ion-color-success-contrast-rgb: 0,0,0;
--ion-color-success-shade: #29c467;
--ion-color-success-tint: #44e283;

--ion-color-warning: #ffd534;
--ion-color-warning-rgb: 255,213,52;
--ion-color-warning-contrast: #000000;
--ion-color-warning-contrast-rgb: 0,0,0;
--ion-color-warning-shade: #e0bb2e;
--ion-color-warning-tint: #ffd948;

--ion-color-danger: #ff4961;
--ion-color-danger-rgb: 255,73,97;
--ion-color-danger-contrast: #ffffff;
--ion-color-danger-contrast-rgb: 255,255,255;
--ion-color-danger-shade: #e04055;
--ion-color-danger-tint: #ff5b71;

--ion-color-dark: #f4f5f8;
--ion-color-dark-rgb: 244,245,248;
--ion-color-dark-contrast: #000000;
--ion-color-dark-contrast-rgb: 0,0,0;
--ion-color-dark-shade: #d7d8da;
--ion-color-dark-tint: #f5f6f9;

--ion-color-medium: #989aa2;
--ion-color-medium-rgb: 152,154,162;
--ion-color-medium-contrast: #000000;
--ion-color-medium-contrast-rgb: 0,0,0;
--ion-color-medium-shade: #86888f;
--ion-color-medium-tint: #a2a4ab;

--ion-color-light: #222428;
--ion-color-light-rgb: 34,36,40;
--ion-color-light-contrast: #ffffff;
--ion-color-light-contrast-rgb: 255,255,255;
--ion-color-light-shade: #1e2023;
--ion-color-light-tint: #383a3e;
}

/*
 * iOS Dark Theme
 * -----
 */
```

```
.ios body {
  --ion-background-color: #000000;
  --ion-background-color-rgb: 0,0,0;

  --ion-text-color: #ffffff;
  --ion-text-color-rgb: 255,255,255;

  --ion-color-step-50: #0d0d0d;
  --ion-color-step-100: #1a1a1a;
  --ion-color-step-150: #262626;
  --ion-color-step-200: #333333;
  --ion-color-step-250: #404040;
  --ion-color-step-300: #4d4d4d;
  --ion-color-step-350: #595959;
  --ion-color-step-400: #666666;
  --ion-color-step-450: #737373;
  --ion-color-step-500: #808080;
  --ion-color-step-550: #8c8c8c;
  --ion-color-step-600: #999999;
  --ion-color-step-650: #a6a6a6;
  --ion-color-step-700: #b3b3b3;
  --ion-color-step-750: #bfbfbf;
  --ion-color-step-800: #cccccc;
  --ion-color-step-850: #d9d9d9;
  --ion-color-step-900: #e6e6e6;
  --ion-color-step-950: #f2f2f2;

  --ion-item-background: #000000;

  --ion-card-background: #1c1c1d;
}

.ios ion-modal {
  --ion-background-color: var(--ion-color-step-100);
  --ion-toolbar-background: var(--ion-color-step-150);
  --ion-toolbar-border-color: var(--ion-color-step-250);
}

/*
 * Material Design Dark Theme
 * -----
 */

.md body {
  --ion-background-color: #121212;
  --ion-background-color-rgb: 18,18,18;

  --ion-text-color: #ffffff;
  --ion-text-color-rgb: 255,255,255;

  --ion-border-color: #222222;

  --ion-color-step-50: #1e1e1e;
```

```
--ion-color-step-100: #2a2a2a;
--ion-color-step-150: #363636;
--ion-color-step-200: #414141;
--ion-color-step-250: #4d4d4d;
--ion-color-step-300: #595959;
--ion-color-step-350: #656565;
--ion-color-step-400: #717171;
--ion-color-step-450: #7d7d7d;
--ion-color-step-500: #898989;
--ion-color-step-550: #949494;
--ion-color-step-600: #a0a0a0;
--ion-color-step-650: #acacac;
--ion-color-step-700: #b8b8b8;
--ion-color-step-750: #c4c4c4;
--ion-color-step-800: #d0d0d0;
--ion-color-step-850: #dbdbdb;
--ion-color-step-900: #e7e7e7;
--ion-color-step-950: #f3f3f3;

--ion-item-background: #1e1e1e;

--ion-toolbar-background: #1f1f1f;

--ion-tab-bar-background: #1f1f1f;

--ion-card-background: #1e1e1e;
}
}

html {
  /* For more information on dynamic font scaling, visit the documentation:
  https://ionicframework.com/docs/layout/dynamic-font-scaling */
  --ion-dynamic-font: var(--ion-default-dynamic-font);
}
```

File: src/views/Tab1Page.vue

```
<template>
  <ion-page>
    <ion-header>
      <ion-toolbar>
        <ion-title>Tab 1</ion-title>
      </ion-toolbar>
    </ion-header>
    <ion-content :fullscreen="true">
      <ion-header collapse="condense">
        <ion-toolbar>
          <ion-title size="large">Tab 1</ion-title>
        </ion-toolbar>
      </ion-header>
    </ion-content>
  </ion-page>
</template>
```

```
        <ExploreContainer name="Tab 1 page" />
      </ion-content>
    </ion-page>
  </template>

  <script setup lang="ts">
    import { IonPage, IonHeader, IonToolbar, IonTitle, IonContent } from
      '@ionic/vue';
    import ExploreContainer from '@components/ExploreContainer.vue';
  </script>
```

File: src/views/Tab2Page.vue

```
<template>
  <ion-page>
    <ion-header>
      <ion-toolbar>
        <ion-title>Tab 2</ion-title>
      </ion-toolbar>
    </ion-header>
    <ion-content :fullscreen="true">
      <ion-header collapse="condense">
        <ion-toolbar>
          <ion-title size="large">Tab 2</ion-title>
        </ion-toolbar>
      </ion-header>

      <ExploreContainer name="Tab 2 page" />
    </ion-content>
  </ion-page>
</template>

<script setup lang="ts">
  import { IonPage, IonHeader, IonToolbar, IonTitle, IonContent } from
    '@ionic/vue';
  import ExploreContainer from '@components/ExploreContainer.vue';
</script>
```

File: src/views/Tab3Page.vue

```
<template>
  <ion-page>
    <ion-header>
      <ion-toolbar>
        <ion-title>Tab 3</ion-title>
      </ion-toolbar>
```

```
</ion-header>
<ion-content :fullscreen="true">
  <ion-header collapse="condense">
    <ion-toolbar>
      <ion-title size="large">Tab 3</ion-title>
    </ion-toolbar>
  </ion-header>

  <ExploreContainer name="Tab 3 page" />
</ion-content>
</ion-page>
</template>

<script setup lang="ts">
import { IonPage, IonHeader, IonToolbar, IonTitle, IonContent } from
'@ionic/vue';
import ExploreContainer from '@components/ExploreContainer.vue';
</script>
```

File: src/views/TabsPage.vue

```
<template>
  <ion-page>
    <ion-tabs>
      <ion-router-outlet></ion-router-outlet>
      <ion-tab-bar slot="bottom">
        <ion-tab-button tab="tab1" href="/tabs/tab1">
          <ion-icon aria-hidden="true" :icon="triangle" />
          <ion-label>Tab 1</ion-label>
        </ion-tab-button>

        <ion-tab-button tab="tab2" href="/tabs/tab2">
          <ion-icon aria-hidden="true" :icon="ellipse" />
          <ion-label>Tab 2</ion-label>
        </ion-tab-button>

        <ion-tab-button tab="tab3" href="/tabs/tab3">
          <ion-icon aria-hidden="true" :icon="square" />
          <ion-label>Tab 3</ion-label>
        </ion-tab-button>
      </ion-tab-bar>
    </ion-tabs>
  </ion-page>
</template>

<script setup lang="ts">
import { IonTabBar, IonTabButton, IonTabs, IonLabel, IonIcon, IonPage,
IonRouterOutlet } from '@ionic/vue';
import { ellipse, square, triangle } from 'ionicons/icons';
</script>
```

```
</script>
```