

# PROJECT DEVELOPMENT PHASE

## SPRINT-2

TEAM ID:PNT2022TMID17225

IoT Based Safety Gadget for Child Safety Monitoring & Notification

### INDEX-HTML

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1,
    shrink-to-fit=no">
    <meta name="theme-color" content="#000000">
    <!--
      manifest.json provides metadata used when your web app is added to
      the
      homescreen on Android. See
      https://developers.google.com/web/fundamentals/engage-and-
      retain/web-app-manifest/
    -->
    <link rel="manifest" href="%PUBLIC_URL%/manifest.json">
    <link rel="shortcut icon" href="%PUBLIC_URL%/favicon.ico">
    <!--
      Notice the use of %PUBLIC_URL% in the tags above.
      It will be replaced with the URL of the `public` folder during the build.
      Only files inside the `public` folder can be referenced from the HTML.
      Unlike
      "/favicon.ico" or
      "favicon.ico",
      "%PUBLIC_URL%/favicon.ico" will
      work correctly both with client-side routing and a non-root public URL.
      Learn how to configure a non-root public URL by running `npm run
      build`.
    -->
    <title>Indexed DB Search</title>
  </head>
  <body>
```

`<noscript>`

**You need to enable JavaScript to run this app.**

`</noscript>`

`<div id="root"></div>`

`<!--`

**This HTML file is a template.**

**If you open it directly in the browser, you will see an empty page.**

**You can add webfonts, meta tags, or analytics to this file.**

**The build step will place the bundled scripts into the `<body>` tag.**

**To begin the development, run ``npm start`` or ``yarn start``.**

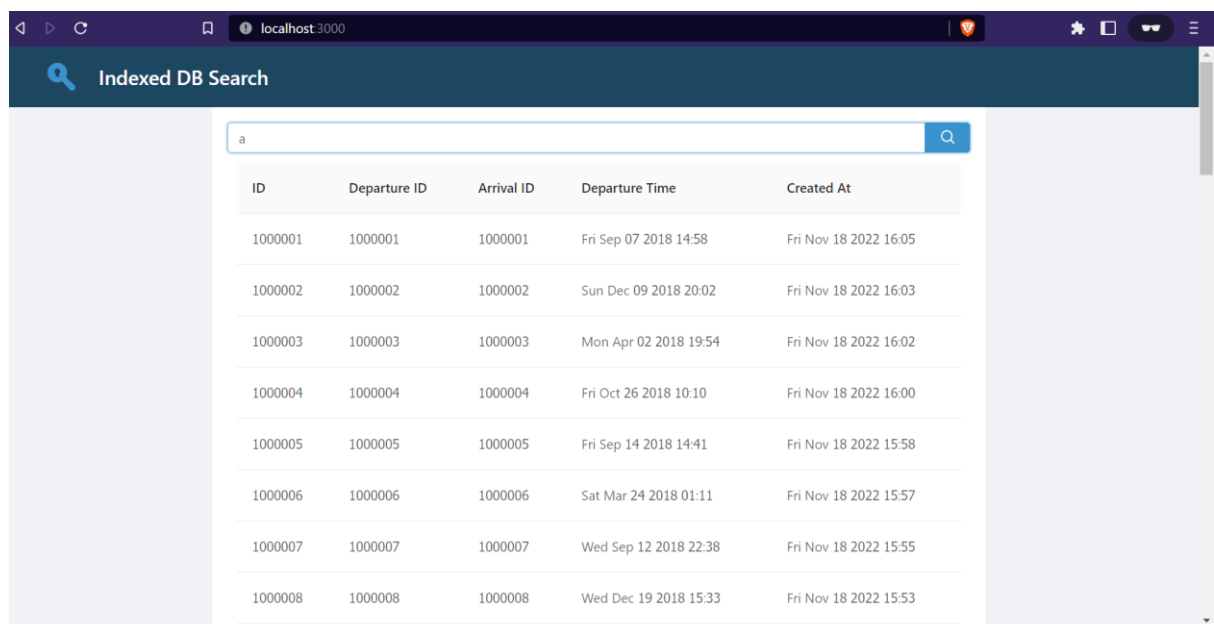
**To create a production bundle, use ``npm run build`` or ``yarn build``.**

`-->`

`</body>`

`</html>`

## DATA STORAGE COMPONENTS



ID	Departure ID	Arrival ID	Departure Time	Created At
1000001	1000001	1000001	Fri Sep 07 2018 14:58	Fri Nov 18 2022 16:05
1000002	1000002	1000002	Sun Dec 09 2018 20:02	Fri Nov 18 2022 16:03
1000003	1000003	1000003	Mon Apr 02 2018 19:54	Fri Nov 18 2022 16:02
1000004	1000004	1000004	Fri Oct 26 2018 10:10	Fri Nov 18 2022 16:00
1000005	1000005	1000005	Fri Sep 14 2018 14:41	Fri Nov 18 2022 15:58
1000006	1000006	1000006	Sat Mar 24 2018 01:11	Fri Nov 18 2022 15:57
1000007	1000007	1000007	Wed Sep 12 2018 22:38	Fri Nov 18 2022 15:55
1000008	1000008	1000008	Wed Dec 19 2018 15:33	Fri Nov 18 2022 15:53

**Fig.1**

Indexed DB Search

12/31/2018

Records where departure date is after: Mon Dec 31 2018

ID	Departure ID	Arrival ID	Departure Time	Created At
1025311	1025311	1025311	Mon Dec 31 2018 00:02	Thu Oct 20 2022 09:02
1003921	1003921	1003921	Mon Dec 31 2018 00:04	Mon Nov 14 2022 03:12
1028775	1028775	1028775	Mon Dec 31 2018 00:08	Sun Oct 16 2022 08:48
1010526	1010526	1010526	Mon Dec 31 2018 00:13	Sun Nov 06 2022 11:43
1027728	1027728	1027728	Mon Dec 31 2018 00:24	Mon Oct 17 2022 13:53
1029850	1029850	1029850	Mon Dec 31 2018 00:41	Sat Oct 15 2022 02:57
1018985	1018985	1018985	Mon Dec 31 2018 00:50	Thu Oct 27 2022 16:45

**Fig.2**

Indexed DB Search

1029477	1029477	1029477	Mon Dec 31 2018 10:09	Sat Oct 15 2022 13:18
1007528	1007528	1007528	Mon Dec 31 2018 10:55	Wed Nov 09 2022 23:00
1003317	1003317	1003317	Mon Dec 31 2018 11:10	Mon Nov 14 2022 19:58
1017700	1017700	1017700	Mon Dec 31 2018 11:11	Sat Oct 29 2022 04:27
1015443	1015443	1015443	Mon Dec 31 2018 11:15	Mon Oct 31 2022 19:08
1016375	1016375	1016375	Mon Dec 31 2018 11:17	Sun Oct 30 2022 17:15
1023269	1023269	1023269	Mon Dec 31 2018 11:23	Sat Oct 22 2022 17:45
1024862	1024862	1024862	Mon Dec 31 2018 11:44	Thu Oct 20 2022 21:30

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**Fig.3**

# NOTIFICATIONS

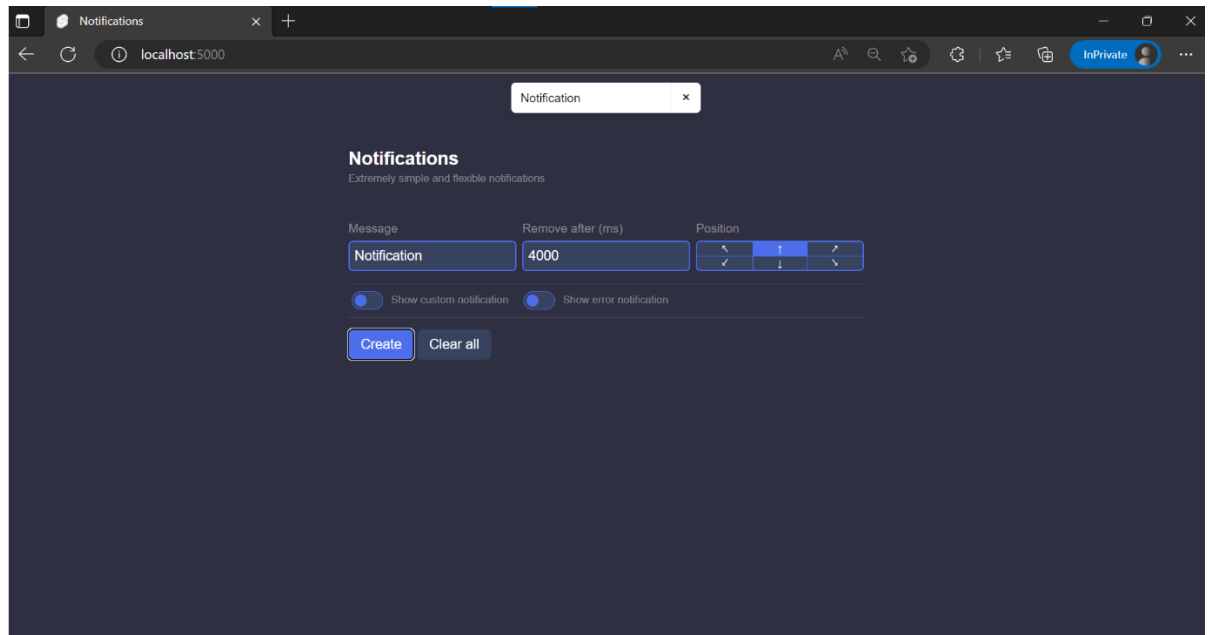


Fig.1

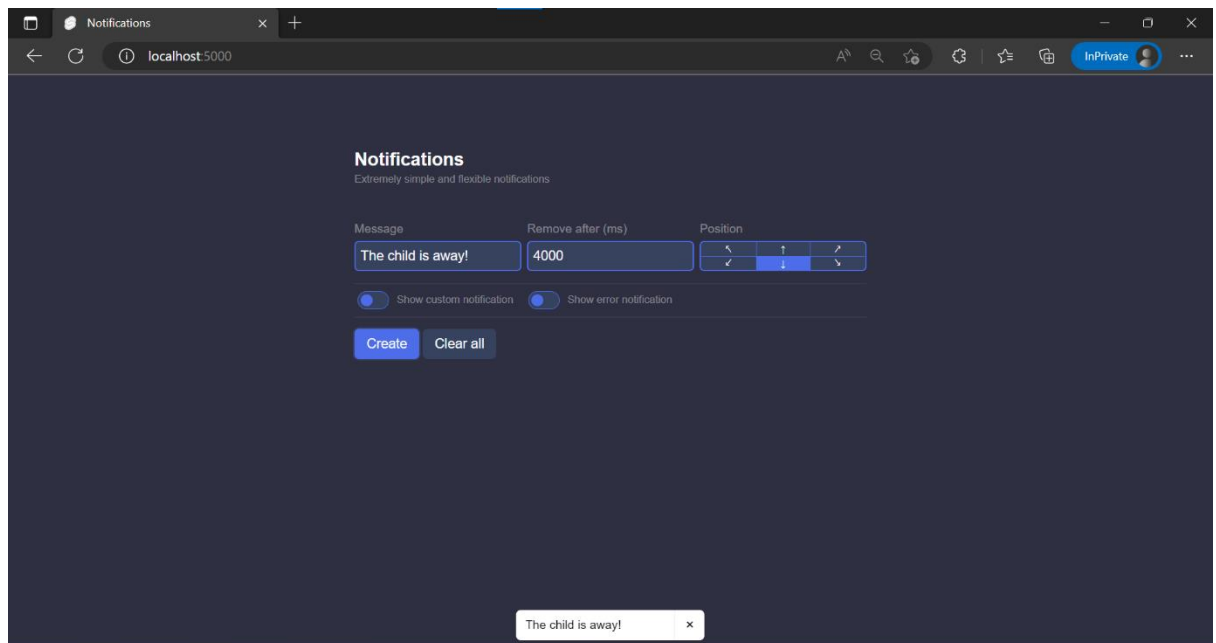


Fig.2

