

```
<InputBase
```

```
  sx={{ ml: 1, flex: 1 }}
```

```
  placeholder="Search Opportunities"
```

```
  name="searchTerm"
```

```
  value={searchTerm}
```

```
  onChange={(e) => setSearchTerm(e.target.value)}
```

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```
const [searchTerm, setSearchTerm] = useState("");
```

```
useEffect(() => {
```

```
  //search only if data is present
```

```
  if (oppData.length !== 0) {
```

```
    //by default search term remains empty, show all data
```

```
    if (searchTerm === "") setConditionalOppData(oppData);
```

```
    else {
```

```
      const searchResults = oppData.filter((val) =>
```

```
        val.oppName.toLowerCase().includes(searchTerm.toLowerCase())
```

```
      );
```

```
      setConditionalOppData(searchResults);
```

```
    }
```

```
  }
```

```
  //eslint-disable-line react-hooks/exhaustive-deps
```

```
}, [searchTerm]);
```

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← You 10 photos

```

<select
  className="form-control"
  style={{ height: "44px" }}
  name="filterOption"
  value={filterOption}
  onChange={(e) => setFilterOption(e.target.value)}
>
  <option>All</option>
  <option>applied</option>
  <option>pending...</option>
  <option>open</option>
  <option>closed</option>
</select>

```

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```

useEffect(() => {
  // filter only if data is present
  if (oppData.length !== 0) {
    if (filterOption === "All") setConditionalOppData(oppData);
    else if (filterOption === "applied" || filterOption === "pending...")
      setConditionalOppData(
        oppData.filter((val) => val.status === filterOption)
      );
    else if (filterOption === "open" || filterOption === "closed") {
      // const currentDate = new Date();
      setConditionalOppData(
        oppData.filter((val) => {
          //comparison of registration date and current date in date obj for
          const currentDate = new Date().setHours(0, 0, 0, 0);
          const deadlineDate = new Date(val.regisDeadline).setHours(
            0,
            0,
            0,
            0
          );
          if (filterOption === "open") return currentDate <= deadlineDate;
          return currentDate > deadlineDate;
        })
      );
    }
  }
}
// eslint-disable-line react-hooks/exhaustive-deps
}, [filterOption]);

```

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```

<select
  className="form-control "
  style={{ height: "44px" }}
  name="sortOption"
  value={sortOption}
  onChange={(e) => setSortOption(e.target.value)}
>
  <option>New to Old</option>
  <option>Old to New</option>
  <option>deadline</option>
</select>

```



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```

useEffect(() => {
  // sort only if data is present
  if (oppData.length !== 0) {
    if (sortOption === "New to Old") setConditionalOppData(oppData);
    else if (sortOption === "Old to New")
      setConditionalOppData(oppData.slice().reverse());
    else if (sortOption === "deadline")
      setConditionalOppData(
        oppData
          .slice()
          .sort(
            (val1, val2) =>
              new Date(val2.regisDeadline).setHours(0, 0, 0, 0) -
              new Date(val1.regisDeadline).setHours(0, 0, 0, 0)
          )
      );
  }
  // eslint-disable-line react-hooks/exhaustive-deps
}, [sortOption]);

```



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```
// _____sharing functionalities using web share api____  
const handleShareOppLink = async () => {  
  try {  
    await navigator.share({  
      text: "Check out this opportunity!Apply Now:",  
      url: applyLink,  
    });  
  } catch (err) {  
    console.error(err);  
  }  
}
```



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```
const { id } = useParams();
```



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```
useEffect(() => {  
  if (id !== undefined && id !== "") {  
    tempoppDataValue.forEach((val) => {  
      if (val.id === id) {  
        //req/valid id  
        setIdFound(true);  
        setAnOppDetail(val);  
      }  
    });  
    // either id found or not found , make it false ;  
    setLoading(false);  
  }  
  // eslint-disable-line react-hooks/exhaustive-deps  
}, [id]);
```



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