

Index.html:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <link rel="stylesheet" href="style.css">
  <meta charset="UTF-8">
  <meta name="viewport" content="width=<device-width>, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
<table border="1px solid black" cellpadding="0">
  <tr>
    <th colspan="4">StudentDetails</th>
  </tr>
  <th>StudentName</th>
  <th>RollNumber</th>
  <th>TotalMarks</th>
  <th>Status</th>
  <tr>

</tr>
<tr>

</table>

  <!-- <button type="submit" class="btn btn-primary">Submit</button> -->
  <!-- The core Firebase JS SDK is always required and must be listed first -->
<script src="https://www.gstatic.com/firebasejs/7.17.1/firebase-app.js"></script>

<!-- TODO: Add SDKs for Firebase products that you want to use
      https://firebase.google.com/docs/web/setup#available-libraries -->
<script src="https://www.gstatic.com/firebasejs/7.17.1/firebase-
firestore.js"></script>

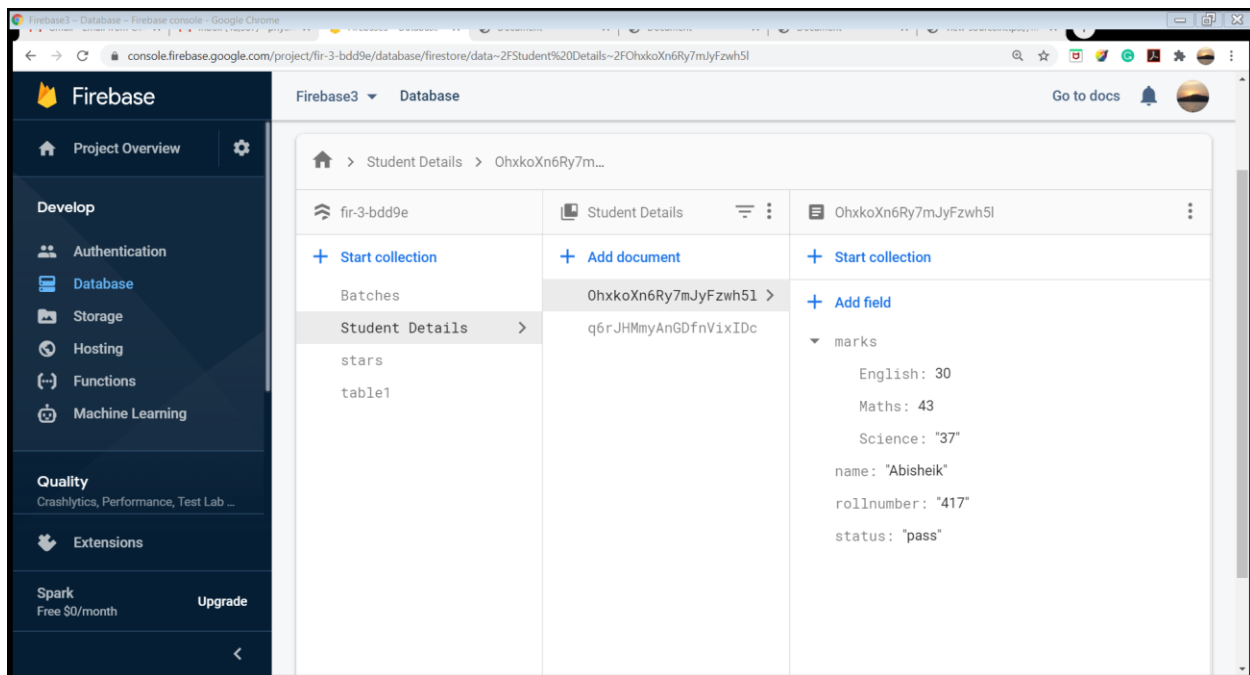
<script>
  // Your web app's Firebase configuration
  var firebaseConfig = {
    apiKey: "AIzaSyBZXU8hPbHo09ZWftfWbW4223inKQxHng",
    authDomain: "fir-3-bdd9e.firebaseio.com",
    databaseURL: "https://fir-3-bdd9e.firebaseio.com",
    projectId: "fir-3-bdd9e",
    storageBucket: "fir-3-bdd9e.appspot.com",
    messagingSenderId: "1090991547366",
    appId: "1:1090991547366:web:05d1c09a7c0e0c77616c27",
```

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        measurementId: "G-3SFXK6XFDE"
    };
    // Initialize Firebase
    firebase.initializeApp(firebaseConfig);
    const db=firebase.firestore();

</script>
<script src="app.js"></script>
</body>
</html>

```



App.js:

```

const f1=document.querySelector('form');
const list=document.querySelector('ul');
const table=document.querySelector('table');
var r1=(one,id)=>{
    let html=`
        <td data-id=${id}>
        ${one.name}
        </td>
        <td data-id=${id}>
        ${one.rollnumber}
    `

```

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</td>
<td data-id=${id}>
  ${one.marks}
</td>
<td data-id=${id}>
  ${one.status}
</td>

`;
//console.log(html);
table.innerHTML+=html;
}

```

```

db.collection('Student Details').get().then((d)=>{
  d.docs.forEach(d1 => {
    console.log(d1.data());
    // console.log(d1.id);
    r1(d1.data(),d1.id);
  });
//console.log(d.docs[1].data());
}).catch((err)=>{
  console.log(err);
})

```

For refrence go through this link:

<https://fir-3-bdd9e.web.app/>