ANKITA DAS

Front End Developer

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Present Address: Behala,Kolkata,India

Permanent Address: Kalurghat,Chittagong,Bangladesh

Skills---

- ♣ **Expertise:** JavaScript, React JS, HTML5, CSS3, Bootstrap5,Material UI, REST API, MongoDB
- ♣ **Comfortable:** Node.js, Express.js, JSON
- ♣ **Tools:** VS Code, Git, NPM, Chrome Dev tool, Firebase, Netlify, Heroku.

Projects---

1. Glassy Sunglass Store

Website Link || **Front-end Code** || **Back-end Code**

- This is a full stack web application.
- An authenticated user can buy the product from this website. Firstly he/she has to place an order.
- The order will be stored in the database and users can see their products.
- Here admin-user panel is also implemented.Admin can be delete any product,add any product and show all placed orders.
- The user can see his/her products after placing the order and also can delete their own products. Users also give their review which products they buy.

Technologies Used: React JS, Material UI, Node JS, Express JS, MongoDB, Firebase, Heroku, Rest API.

2. Express Travel-shoot

Website Link || **Front-end Code** || **Back-end Code**

- It's a travel-based website.
- All the users should be logged in.
- An authenticated user can choose any service for travel.
- Users can select their destination and booked their ticket for travel.
- Users can be delete their services and also users can see their order.

Technologies Used: Html5,Css3,React JS, React Bootstrap, REST API, Node JS, Express JS, MongoDB,Firebase Authentication, Heroku,

3. Bio-Medicare Clinic

Website Link || **Front-end Code**

- It's a clinic website where all different services are provided for all patient.
- First of all users should be logged in.
- An authenticated user can see the details of all services and user also go to all route.

Technologies Used: Html5,CSS3,React JS, React Bootstrap, React Router,Firebase, Netlify.

Education--

❖ Brainware University   Kolkata,India

Department of Electronics and Communication Engineering (2019-present)