Partho bepary

MERN stack web developer

Address: Dhaka, Panthopath 68/5 greenroad
Contact Number: 01798339054.
E-mail : beparypartho@gmail.com
Portfolio || Linkedin || Github

About me

Hello..! I am Partho bepary. I am interested to prove myself as a quick learner and highly energetic person to face any challenge. Comfortable with working long hours and capable of working in a team.

Skill:

- **Expert: HTML5, CSS3, JS, ES6, React.js, Node.js, Express.js, MongoDB, Firebase, Debugging, Error solving.**
- **Working experience with vs code, Github.**
- **Tools: Heroku, Firebase, Netlify**
- **Famiier with**: Jwt, Stripe, Sendgrid, **C Programming**

Project:

- **Name**: Car manufacturing (This is a full stack website) **Live Link** || **Serve site** || **Client site**

  - **Tools**: React.js, node.js, express.js, tailwind, daigy-ui, mongoDB, Firebase, Stripe, Heroku
  - **Description**: Where a customer can order products and pay bill with card. There is a login system. If user don't have login access, he cannot order product. This is very secure website. There is an admin panel, dashboard where an admin can delete or add product. If customer want, he can add review.
  - An unauthorized user cannot access in the web site using stripe for payment method.

- **Name**: Warehouse management (This is a full stack website) **Live Link** || **Serve site** || **Client site**

  - **Tools**: React.js, node.js, express.js, bootstrap, mongoDB, Firebase, Heroku
  - **Description**: There is a login system. There is an admin route, who add products and if want can delete. A user can order a camera. And pay bill.
  - User can login and signout from the site

- **Name**: E-book management (This is a full stack website) **Live Link** || **Serve site** || **Client site**

  - **Tools**: React.js, node.js, express.js, bootstrap, mongoDB, Firebase, Heroku
  - **Description**: It based on E-book system. A user can buy a book online and if he wand to add book or review. A user should be logged in.
  - Usually express.js is using for backend

Educational Qualification:

- **Bsc-In-Computer Science and engineering from Dhaka International University (DIU).**
  (sep 2018 to may 2022)

Spoken skill:

- Bangla - Native
- English - Fluent