Partho bepary

MERN stack web developer

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Portfolio || **Linkedin** || **Github**

About :

Hello..! I am Partho bepary. I am interested in proving 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, Next.js, Mongoose, Node.js, Express.js, MongoDB, Firebase, Debugging, Problem solving
- ☐ **Tools:** Heroku, Firebase, Netlify, Vercel, Vs code, Git, Github
- ☐ **Familiar 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, daijy-ui, mongoDB, Firebase, Stripe, Heroku.
  - ➢ **Description:**
    - ■ Where a customer can order products and pay bills with a card. There is a login system. If a user doesn't have login access, he cannot order products.
    - ■ This is a very secure website. There is an admin panel, dashboard where an admin can delete or add products. If a customer wants, he can add a 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 the bill.
    - User can login and sign out 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 is based on the E-book system. A user can buy a book online and if he wants to add a book or review. A user should be logged in.
    - Usually express.js is using for backend
- ❖ **Name**: Udemy clone (Front-end development) **Live Link** || **Client site**
  - ➢ **Tools**: React.js,Tailwind css, react query, axos
  - ➢ **Description**:
    - This is a front-end development web site, I make it duplicate the udemy web site.
    - There are 7 pages I designed.
- ❖ **Name**: This is next.js demo project (Front-end) **Live Link** || **Client site**
  - ➢ **Tools**: Next.js, Tailwind css, vercel
  - ➢ **Description:**
    - This is my first next.js project. I am using next.js, mongoose.
    - There is only a home page design. It is a single page website.
- ❖ **Name**: Authentication System using Node.js, mongodb (Full stack) **Live Link** || **Serve site** || **Client site**
  - ➢ **Tools**: React.js, Tailwind css, vercel, Node.js, Express.js, mongodb
  - ➢ **Description:**
    - I am trying to do a login and registration system using express.js and database.
    - Sometimes I face some problem and solve it with the help of stackoverflow, google, youtube. And finally I do this.
- ❖ **Name**: Result system (Full stack) **Live Link** || **Serve site** || **Client site**
  - ➢ **Tools**: React.js, Tailwind css, node.js, Express.js, Mongodb, Vercel
  - ➢ **Description:**
    - This is a result showing the system. When the summation result is correct then the submit button is active.
    - If all documents matched then the result was found.

Education:

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

Spoken skill

☐ Bangla - Fluent
☐ English - Native