Ayubur Rahman

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MY SKILLS

Front-End: HTML5, CSS3, JavaScript, React, React Router, React Hook, ES6, REST API, SASS, Bootstrap, Tailwind.

Back-End: NodeJS, ExpressJS, MongoDB, Firebase, Jwt Token, Payment Integration.

Familiar: Next JS, React Native, Material UI, TypeScript.

Tools: Git, Github, Heroku, Netlify, VSCode, Chrome Dev Tools.

PROJECTS

Little Learners Academy — Schools

Live-Site || GitHub-Link

- A single-page child education information based web-app, where user can get all info about their child's school, that release users' pressure.
- On the service section user can get more services information apart from the home page that helps him to decide on his child's school.
- User can get more info on about section and can contact us with different ways. We have a special support section for users.

Technology used: JavaScript, React, Bootstrap, Vanilla CSS, Firebase, React hooks, React router.

AR Car House — Car Sells

Live-Site || Client-Side || Server-Side

- Luxury car lovers get helpful info about their query from this website, on the home page users get lucrative cars information and can book their favorite cars.
- With Login user get a dashboard, where he can manage his orders, payment system and give his review about our services.
- For admin has a different dashboard, he can manage all orders, add a product, change status, make admin to others, and many more.

Technology used: React.js, Node.js, Express.js, MongoDB, React-bootstrap, React-hookform Firebase-Authentication, React-Router.

Monsoon Traveller — Travel Agency

Live-Site || Client-Side || Server-Side

- Build a website for enthusiastic travelers, users get some tour information on the home page. Here he can book his tour plane. Get some customer feedback to make his decision easier.
- With different login options the user can many options and he can add orders, manage offers, see all her orders and can delete or cancel orders.
- Though he can't get enough information he can contact us easily with different connecting ways, mentioned in the app to know more information about any services that we mentioned in the app.

Technology used: React.js, Node.js, Express.js, MongoDB, React-bootstrap, React-hookform Firebase-Authentication, React-Router.