Fahim Shahriar

Software Developer

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Website	:	https://fem97.github.io/portfolio-fahim-shahriar/

Biography

For the past year, I've been working with JavaScript. I've achieved proficiency in frontend and backend development utilizing this technology at this point. My interest in software development continues to increase, and I'm making a concerted effort to learn more about it.

Experience

- Software Engineer
 eAppair LTD. (1st Jan, 2022 Present)
- Software Engineer Intern
 Codemen (1st December, 2021 31st Dec, 2021)

Technical Skills

Frontend : JavaScript (ES6), React.js, React Bootstrap, React Router, Material UI, Rechart, Tailwind CSS, Bootstrap5, HTML5, CSS3

- Sackend : Node.js, Express.js, JWT Token, Firebase Authentication
- Database : MongoDB, Mongoose
- **Tools :** Git, Create React App, NPM, VS Code, Chrome Dev tool, Firebase, Netlify, Heroku.

Projects

BeSure

- This is a fake product detection project (ex: medicine, tire or any type of product) A full stack web application based on MERN.
- Companies can create their items/products and generate unique codes against those items.
- 0.1 millions unique codes can be generated and stored within less than 1 minute.
- My responsibilities were to create UI and develop APIs and connect them to the front end.

Technology Used: React.js, Tailwind CSS, Node.js, Express.js, JWT Authentication, MongoDB, Mongoose

Kukd ePos

- Kukd is a mobile app Restaurant management system for decrease human interaction.
- A restaurant can register on this system. Restaurant admin/owner can assign manager and staffs for managing restaurant.
- Kukd server runs locally in a Sunmi Device. Because if their is no internet, customers can order their food and interact with staff/manager.
- Manager, staffs and customers have different app. Customer can use app or barcode from their table to place an order.
- My responsibilities are developing APIs.

Technology Used: Node.js, Express.js, JWT Authentication, MongoDB, Mongoose

Sunglass Hut | & Live Link | Client side | Server side

- This is an e-commerce project A full stack web application based on MERN.
- Users can Register and login if they want to buy a product. They can view their orders and navigate Dashboard.
- It also has an admin dashboard. Admin can add or remove products. And manage all orders.
- Admin: <u>admin@admin.com</u> Pass: 123456

Technology Used: Material Ui, React.js, Node.js, Express.js, MongoDB, Firebase Authentication, Heroku.

◆ Parcel Delivery | *⊗* Live Link | Client side | Server side

- A single page parcel delivery application where one can login with their google account.
- Users can purchase the service that they want.
- They are able to see their orders and remove their orders.

Technology Used: Bootstrap, React.js, Node.js, Express.js, MongoDB, Firebase Authentication, Heroku.

◆ Tested Lab | *⊗* Live Link | Client side

- A single Page React application named Tested Lab.
- Provided service details for users.
- Users can create their profile.

Technology used: HTML, CSS3, Bootstrap5, React.js, Firebase Authentication.

Education

North Western University, Khulna- B.Sc in CSE

2017-2021 (CGPA: 3.14)

Govt. M.M. City College, Khulna— HSC

2013-2015 (GPA: 5)

Khulna Zilla School, Khulna— SSC

2012-2013 (GPA: 5)

References

S.M.Al Mahin, Software Engineer, Agile Crafts Mobile: 01303-070797

Dipon Sarkar Software Engineer, BJIT Mobile: 01755-493300