DAHIR MOHAMED

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Portfolio: https://dmo17.github.io/DAHIR-PORTFOLIO/

Recent graduate in full stack development from the University of Birmingham. I am eager to learn new skills at every opportunity and enjoy challenging environments; allowing me to grow in knowledge as a coder and as an employee. I am an Innovative problem-solver who is passionate about developing full stack applications with a focus on backend operations involving data structure and creating Restful Api's. Strengths in creativity, teamwork, and building projects from ideation to execution.

SKILLS

- Javascript
- Jquery
- React
- Handlebars
- HTML
- Material-UI
- Bootstrap
- Tailwind

- Node.js
- Express
- GraphQL
- MongoDB
- MySQL
- JWT User Auth
- Stripe

- Git Hub
- Heroku
 - Netlify
- Vscode
- Postman
- Chrome Dev
 - Tools

- Web Optimisation
- Interpersonal Skills
- Problem-Solver
- Analytical Thinker
- Creative
- Self-reliant
- Team player

PROJECTS

SHOP FUN: AN E-CCOMERCE SITE

View code: https://github.com/DM017/e-commerce-app-client

View deployed: https://shop-fun.herokuapp.com/

FULL STACK APP: REACT | MONGODB | NODEJS | EXPRESS | JWT | STRIPE

• Created multi featured app that has user authentication and uses stripe payment method

SCHOOLIFY: SCHOOL PARENTAL ENGAGEMENT SITE

View code: https://github.com/DMO17/schoolify-client View deployed: https://schoolify2022.herokuapp.com/ FULL STACK APP: REACT | MONGODB | NODEJS | GRAPHOL | JWT

Parent teacher app, increasing communication, and monitoring the child's dashboard

• This a multi featured app that has **user authentication**, **Apollo client server polling**, updatable components, and error handling client-side features.

TRAVEL LOG MAP APP: TRAVEL LOG MANAGEMNT SITE

View code: https://github.com/DM017/travel-log-map
View deployed: https://neon-hotteok-86fa70.netlify.app/

FULL STACK APP: REACT | MONGODB | NODEJS | EXPRESS | JWT | MAPBOX-GL

 Designed a multifaceted app that has user authentication with a client-side JavaScript library mapbox-gl to build realistic and accurate web map

TEACH BLOG: BLOG MANAGEMENT SITE

View code: https://github.com/DMO17/Model-View-Controller-Tech-Blog

View deployed: https://tech-blogs-m-v-c.herokuapp.com/
FULL STACK APP: HANDLEBARS | NOSQL | NODEJS | EXPRESS

• This app is structured using the MVC software design pattern

Performed all the CRUD operation on the NOSQL blog data using a RESTFUL API

SOUND ART SMART: ART FINDER APP

View code: https://github.com/DMO17/sound-art-smart
View deployed: https://gingus55.github.io/sound-art-smart/

FRONT-END APP: JAVASCRIPT | JQUERY | CSS | BOOTSTAP | WEB API

• A quick visual questionnaire to discover artworks based on your interests

TEAM PROFILE: PROFILE GENRATOR

View code: https://github.com/DMO17/team-profile-generator

BACKEND APP: NODEJS | EXPRESS | INQUIRER

• This is a Noje.Js command line application that allows the user to dynamically create a HTML team profile Webpage that acquires information about employees on a software engineering team

EXPERIENCE

Fundraiser | Home fundraising

2018-2019 BIRMINGHAM

During my time at home fundraising, I was able to increase my communication skills greatly as well as my confidence in approaching random civilians on the streets. I exercised courtesy and professionalism to all the potential donors regardless of attitude. I was able to adapt my speech to a slower tone when interviewing the elderly and was able to provide the correct information when interviewee's side tracked off script. Consequently, improving my fundraising skills.

EDUCATION

Certificate, Full Stack Web Development – University of Birmingham **BCs(hons) Mechanical Engineering** – Coventry University