Harith Albadry

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portfolio: design81.net Instagram: design 81 uk

GitHub: Omnikorn

Summary:

Full stack JavaScript developer with a background in graphic design and clinical medicine. Part of the Manchester University coding bootcamp 2021 cohort.

Technical Skills:

- Technologies: HTML, CSS, JavaScript, React, NodeJS, MYSQL, MonogoDb, mongoose, express, sequelize, MERN.
- Libraries: Bulma, bootstrap, jQuery, semantic UI, NPM.
- Programmes: Adobe Photoshop, Adobe Illustrator, Adobe InDesign, VScode

Projects:

Yummy Fridge:

We set out to build an app where a user would enter the ingredients, they had in their fridge to get recipes and drink suggestions. This was an HTML, CSS and JavaScript app. I was involved in all aspects of the process from conceptualising the idea to final delivery. This also included market research into available APIs and best way to integrate them into our app.

I had a major role in designing the app interface including logo and typeface design. Adding animation was new to me at that point in my career and I think it integrates nicely into the overall feel of the application.

Links: <u>deployed site</u> GitHub: <u>Repo</u>

WRKwith collaboraon app:

This was an attempt at creating an alternative to stack overflow. The premise is simple. A developer working on a project would advertise the project to attract possible collaborators. This could be a project from start or a part of a project or a specific problem. Interested developers would register as interested collaborators and lines of communication would open between the project owner and future collaborators. A win-win situation.

This was an ambitious and massive undertaking. I had a major role in organizing my team and making sure people we sticking to schedule with daily progress check in meetings. I was more focused on the backend on this project. I oversaw creating the MySql database and model, fetching the data and integrating the API requests with our front end. This ended up working seamlessly. I also implemented a way of

allowing our users to upload their own avatar images using fileUpload library within NPM and store them in our database. The result was a sleek looking app that has the potential to help the dev community.

Technologies used: Node js, Express, MYSQL, sequelize, handlebars

Links: <u>deployed site</u> GitHub: <u>Repo</u>

• The Big Day:

This is a MERN full stack application aimed to simplify the wedding planning process. Couples can enter their wedding details including dates, venue and menu details and generate an electronic email list of their guests who will receive an email of these details. The guests can then log in to the "wedding" on our application to RSVP and confirm their menu choice.

This was a React app with an ex Express backend. MongoDB and mongoose served as our preferred database solution and the app was deployed using Heroku and MongoAtlas DB I was able to utilise Google APIs to send emails form our backend to the targeted guests.

Technologies used: React, Express, Nodejs, MongoDB, googleAPIs,

Links: <u>deployed site</u> GitHub: <u>Repo</u>

Work Experience:

- 2019 present: Adobe certified freelance graphic designer: Working with clients to bring their vision to fruition. I Put my design and creative skills to projects that feature on amazon prime video and sound cloud amongst others. I have worked with repeat clients and gained excellent feedback on platforms such as 99 designs.
- 2017 -2019: Consultant Histopathologist. Liverpool foundation trust. Diagnosing skin cancers in a busy teaching NHS hospital. I employed several transferable skills that will come in handy in my new career path including meticulous attention to detail, working under pressure, strict time management, managing expectations in addition to teaching and presentation skills.
- 2010-2017: Histopathology registrar: Run through programme in various NHS hospitals in the northwest of England.
- 2008-2010: Foundation house doctor: Trafford General Hospital.

• 2007-2008: Medical secretary - West Middlesex university Hospital.

Education:

- Feb 2021 Aug 2021: University of Manchester : Full Stack web developer bootcamp.
- Feb 2020 Adobe Certified Associate in Graphic Design and Illustraon using Adobe Illustrator.
- Feb 2020 Adobe Certified Associate in Print and Digital Media Publicaon using Adobe InDesign.
- Feb 2020 Adobe Certified Associate in Visual Design Using Adobe Photoshop.
- 2015 FRCPath part II: Royal College of Pathologist, London.
- 2013 FRCPath part I: Royal College of Pathologists, London.
- 2005 MBChB Medicine and Surgery University of Baghdad, college of Medicine.
- 1999 A level equivalents in maths, English, maths, chemistry and biology.