Nida Farooq
Software developer

My Contact

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📍 Birmingham, UK

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in **LinkedIn**

Technical Skills

HTML | CSS
JAVASCRIPT | TYPESCRIPT
REACT JS | REACT NATIVE
JEST JS | NODE JS
POSTGRES SQL | FIREBASE
GIT | DEBUGGING
FIGMA | JIRA
POSTMAN

Soft Skill

- Strong communication skills
- Time management.
- Team work
- Decision making

Experience

- Chemistry Tutor
    Birmingham Tuition Centre
    2019- Present

- Trainee Pharmacy Technician,
    Ark Healthcare
    2018- 2019
- Notetaker
    Aston University
    2016-2018

Interests

- Skiing in winter in Canada
- Hiking, kayaking in summertime
- Radio show host for a local radio station
- Science and religion podcast

About Me

Before School of Code bootcamp, I had never seen a line of code before. But within months, I was coding fully-functional responsive applications using a range of industry-standard technologies. With my academic background in mathematics and science, computational thinking comes naturally to me and it has helped me to solve complex algorithmic problems with JavaScript, and study advanced programming such as react hooks.

Through School of Code bootcamp, I have learned to work efficiently in a team using agile framework and iterative approach to develop, test and deploy software. Prior to the bootcamp, I was working as a chemistry/physics teacher at a tuition centre. Juggling work, study and family commitments, I have learned to be disciplined, organised and determined to achieve my potential.

Projects

Tribe App
Final project, School of Code

- 4-week project; created full-stack mobile family management app using React Native
- Created database of family members and chores and authorisation of users using Firebase realtime database and firebase authorisation.
- Daily stand-up, weekly sprint and Kanban approach to delegating issues and tasks helped our team reach its objective.

Click here to view code and demo

Portoflio website
React, ThreeJS
- Designed using figma, built components from scratch using React
- Used ThreeJs to create interactive 3D animation

Click here to view code and website

Education Background

University of Toronto, 2012

Honors of Bachelor of Science, Biochemistry