

Samuel Haque

I am a **.NET developer** at **DB Cargo UK**, delivering valuable software for business usage. I have a collaborative and business-focused mindset. Currently I am seeking opportunities to expand knowledge, make an impact, and contribute to rewarding work.

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Experience

DB Cargo UK - Doncaster - DN4 5PN
Software Developer Intern (24/06/2019 - 18/09/2020)

Software Developer (01/07/2021 - Present)

Main responsibilities:

- Working on a large-scale project that has been in development for multiple years that is used to plan trains, train driver schedules etc.
- Work on different languages (**C# / WinForms / ASP.NET / Razor Pages / JS / TS / SQL**) as a full stack developer.
- Deploy releases using **TFS / Docker** onto **Windows servers**.
- Configuring services to use message processing via **MSMQ**.
- Working in a corporate environment within a development team to deliver projects to a go-live ready standard.
- Understanding my responsibilities and my key roles within projects.
- Being inquisitive and gaining knowledge from experienced senior professionals.
- Working with different business users and being involved in meetings to push projects forward.
- Received award at the Rail Freight Group Awards 2022 (Runner up for innovation and talent) for a project I developed

Team Null

Freelance developer (12/2019 – 20/11/2020)

Main responsibilities:

- Sourcing and having direct contact with clients.
- Working on different languages (**React Native / Expo.js / Firebase / Google Cloud**).
- Gathering requirements.
- Working within a team environment but also managing team workflows and targets.
- Having a large effect on deadlines and goals from the work I produce.

McDonald's - Sheffield (Darnall) – S9 5PA
Crew Member (24/09/2017 – 12/06/2018)

Main responsibilities:

- Working in a team to provide customer orders at a high rate.
- Making sure that the work area was organised to reduce errors.
- Working in rapid environments with high accuracy.

Panasonic Store - Sheffield – S1 2HN
Sales Assistant (30/06/2014 – 04/07/2014)

Main responsibilities:

- Providing solutions to customer queries
- Organising the shop floor and handling the cash register.
- Taking deliveries and assisting customers with purchases.

Interests

- Active exploration of latest technological advancements to fuel innovation and creation.
- Keeping up with programming languages and industry trends for continuous learning.
- Recreational programming for personal software development projects.
- Regular participation in hackathons, demonstrating teamwork and problem-solving skills.
- Accomplished awards at HackSheffield (4,5 and 6), including "Best Project" in the "CapitalOne - Change finance for good" competition.
- Co-founded a start-up specializing in bespoke software solutions, involved in all stages of the development lifecycle.
- Passionate about basketball, watching and playing with friends.

Skills

C# - ASP.NET - WinForms -
HTML - CSS

JavaScript (Node.JS, React.JS,
React Native.JS) - DevExpress /
DevExtreme

Visual Studio - Android Studio -

Visual Studio Code - SSMS -
Arduino IDE - Eclipse - IntelliJ

AWS - Firebase - SQL - MSMQ -
Azure SSO - Octopus

Git - GitHub - SourceTree - TFS

Trello - Figma

Education

Sheffield Hallam University

- Course: BSC (Honours) in Computer Science
- Dates: September 2017 – May 2021
- Classification: First Class
- Modules include:
 - Final Year Project.
 - Programming Things.
 - Functional Programming.
 - Software Engineering Concepts and Methods.
 - Database Systems for Software Applications.
 - Algorithms and Data Structures.
 - Object-Oriented Programming for Computer Science.

High Storrs School and Sixth Form

- Dates: September 2010 – June 2017
- A Level ICT(C), Mathematics(D), Physics(E)
- GCSEs - 11 - (A* - C)

References available upon request.