

Suniel Mudhar

Number: +44 7711661169

Email: sunielmudhar1@gmail.com

GitHub: <https://github.com/sunielmudhar>

LinkedIn: <https://www.linkedin.com/in/suniel-mudhar-9885b0152/>

Versatile, disciplined and highly motivated IT professional eager to grow with the exciting and evolving world of software development. Offering an extensive range of transferable skills, experience and knowledge gained during employment, studies and projects. Passionate about creating an exciting and prosperous future with a forward-thinking organisation.

TECHNICAL PROFILE

Languages and Scripts:	Java, C#, HTML, CSS, JavaScript, SQL, MATLAB
Frameworks:	jQuery, Bootstrap, .NET
Technologies:	Windows Server 2019, VMware ESXi, Unity Engine
Other:	Git Version Control, Unit Testing

PROJECT HIGHLIGHT

Virtual Classroom:	https://github.com/sunielmudhar/CS4700-Virtual-Classroom
50/50 Multiplayer Quiz:	https://github.com/sunielmudhar/50-50
Personal Portfolio:	https://sunielmudhar.github.io/Bootstrap-Portfolio/

WORK EXPERIENCE

SIEMENS DISW, BIRMINGHAM

DEC 2022 – DEC 2023

IT Support Engineer Intern

- Level 1 support for the global Siemens Helpdesk and the main Level 2 support for approximately 150+ Solihull employees, including Directors, Managers and Contractors.
- Main point of contact concerning the technical onboarding for new employees.
- Main point of contact for technical issues concerning BSoDs, Mobile Device Management, BitLocker support, Device Imaging and Computer Hardware Specification.
- Troubleshooting & resolving technical issues with Windows Server 2019; Active Directory, DHCP and DNS configuration, IT hardware, software and networking.
- Oversaw the handling and ordering of IT equipment, approximately worth upwards of £100,000.
- Awarded two Siemens You Answered awards for outstanding performance and dedication to the role.

ADVANCED BUSINESS SOLUTIONS, BIRMINGHAM

MAY 2021 - SEP 2021

Business Development Executive

- Role of responsibility for one of the UK's largest software houses for a variety of industries.
- Recognised by management for one confirmed international sale with a firm in Hong Kong.

- Took part in meetings to develop customised sales strategies for future revenue growth.
- Engaged with senior decision makers regarding the adoption of new cloud-based solutions.
- Secured leads that led to sales for the companies' cloud financials and exchequer product.
- Liaised with the Director of Sales and Heads of Marketing during scrum project meetings.
- Selected to evaluate software products and present findings to Directors & upper Management.

TAS ACCOUNTANTS, BIRMINGHAM

JUN 2020 - MAR 2021

Volunteer

- Taken on as a Software Development Analyst to support the practice with strategic IT projects.
- Utilised IT knowledge to help with hardware, software, emails, faults, repairs and installations.
- Selected to oversee the project to manage the company website as the contact with developers.
- Dealt with project budgets, test scheduling, phases, stages, testing and project progress reports.
- Praised for developing a website for the venture "TAS Cars" - Viewable at www.tascarsuk.com.

EDUCATION

UNIVERSITY OF BIRMINGHAM and EdX, REMOTE

NOV 2023 – MAR 2024

Frontend Web Development Bootcamp

- HTML, CSS
- Bootstrap, jQuery, React, NodeJS
- Web API Development
- Figma Wireframing

ASTON UNIVERSITY, BIRMINGHAM

2021 – 2022

MSc Computer Science: Distinction

- Foundations of OOP
- Software Engineering
- Information Security
- Database Systems
- Software Reliability and Testing
- Data Structures & Algorithms
- Human Computer Interaction

Thesis: Creation of a Concept Virtual Classroom (Unity & C#)

GitHub: <https://github.com/sunielmudhar/CS4700-Virtual-Classroom>

ASTON UNIVERSITY, BIRMINGHAM

2016 – 2020

MEng (Hons) Chemical Engineering: First Class Honours

Thesis: Creation of a tool to estimate solar radiation for the design and development of specialised Vertical Axis Wind Turbines (MATLAB)

SANDWELL ACADEMY, BIRMINGHAM

2014 – 2016

A Levels - I.T., Chemistry, Biology & Maths (Grades A, B, B, C)

REFERENCES

Available upon request.