SAM DAVIS
SYSTEMS ENGINEER

👤 ABOUT

I have completed a three-year degree in Computer Games Programming, having developed a heavy interest in computer networking, computer systems, as well as tinkering with hardware and software. I show a high level of competency in programming and networking and enjoy problem solving. Programming experience includes C++, C#, Python, Lua.

💼 WORK EXPERIENCE

Advanced   Birmingham, England, United Kingdom
🌐 https://www.linkedin.com/company/2426258
April 2023 – Present

System Engineer

Advanced   Birmingham, England, United Kingdom
🌐 https://www.linkedin.com/company/2426258
January 2022 – March 2023

Service Desk Analyst

Tesco   Pitsea, England, United Kingdom
🌐 https://www.linkedin.com/company/3266
October 2021 – January 2022

Customer Assistant

STOCKVALE CATERING LIMITED   Southend on Sea, United Kingdom
🌐 https://www.linkedin.com/company/6564007
March 2017 – October 2021

Catering Assistant

👥 VOLUNTEER

University of the Arts London
🌐 https://www.linkedin.com/company/14684
February 2017 – March 2017

Presenter
A technical presentation and Demonstration of Virtual Reality on behalf of UAL Chelsea. Along with a group of colleagues, At Woodlands School in Basildon, I presented the uses of VR and guided people in using the systems on behalf of UAL Chelsea and SEEVIC College.

◎ CONTACT

📍 **United Kingdom**
GB

✉ sdavis8991@gmail.com

🌐 https://samdavis.uk

in **LinkedIn**
sam-davis99

🏛 EDUCATION

2018
2021
De Montfort University
🎓 Computer Games Programming BSc

Computer Games and Programming Skills

2015
2018
SEEVIC College
🎓 Level 3 Extended BTEC Diploma

Creative Digital Media

Grade: DDD

2010
2015
St Clere's School
🎓 10 GCSEs A-C, Including English Language (C) and Mathematics (A)

☰ SKILLS

Analytical Skills

Customer Relationship Management (CRM)

Computer Literacy

Technical Support

Local Area Network (LAN)

Computer Networking

Packet Tracer

Ubiquiti Networks

Object-Oriented Programming (OOP)

Cisco Networking

Network Engineering

Communication

Programming

Cisco VoIP

Fuzzy Logic

C++

Cisco Routers

Microsoft Azure