Phone

07554817899

Email

jamesstarling11@gmail.com

Website

https://www.j4mes.one/

Github

https://github.com/j4ames

LinkedIn

https://www.linkedin.com/in/jamesstarling-775b4a304/

Skills

Windows Server Draytek

M365 Admin MikroTik

Azure UniFi

1st/2nd line support OpenWRT

MDM Intune
RMM N-able

Kaseya Python

C# HTML

CSS PowerShell

Certificates

CompTIA Network+

Education

Poultec Apprenticeship, 2020 **NVQ Level 2 Customer Service Practitioner – Pass**

Paston College, 2018 **Extended Diploma Creative and Media – MMP**

North Walsham High School, 2016 Level 2 Digital Media – Merit GCSE's Grade (A-C)

Interests

CCNA

James Starling

IT ASSISTANT

A motivated, hardworking individual with 5 years' experience in providing 1st/2nd line IT support. Eager to expand knowledge and learn technical skills to further develop my career. Organised, quick learner and team worker with knowledge and experience in IT support, networking and developing. Additional experience of working to meet deadlines and providing high quality customer service.

EXPERIENCE

IT Assistant - Hoyl Independent Advisers Ltd May 2022 – Current, www.hoyl.co.uk

- Providing 1st and 2nd line support to over 300 users
- worldwide, ensuring best practice of troubleshooting
- Troubleshoot MikroTik and Ubiquiti devices on-site and
- remotely
- Configured routers, switches, access points and NAS
- Set up new subnet to replace the class C IP range due to conflicts with WFH VPN users
- Windows Server and Azure management including AD, Entra, Intune, DHCP, DNS and Hyper-V
- Development of REST API in C#
- M365 admin center management

Admin Assistant / IT Support - Mundesley Medical Centre October 2018 – May 2022, www.mundesleymedical.co.uk

- 1st line IT support and assisting with WLAN setups
- Calling and emailing patients ensuring confidentiality
- Working closely as a team splitting work and ensuring tasks are met by the deadline
- Liasing with hospital staff to get the best care for patients and faster outcomes from appointments
- Very extensive knowledge with SystmOne including read coding