# GLYNTHOMAS PHONE: 077 4570 4570 AS PHONE: 077 4570 4570 EMAIL: me @ mrglynthomas.com

077 4570 4570

**CONSULTANT WEB:** 

mrglynthomas.com

## **WORK EXPERIENCE**

#### 2016 + **FOUNDER**

# SUPPORTSAINT.COM

#### **Developer and Web Designer**

Designed a web app around the concept of an "uber-style" on demand I.T support service for both business and domestic (homeowner) support. Sold November 2016.

#### 2015 + FREELANCE



Developed a derelict property. In 2014 started working as a micropreneur. Built two startups

## 2005 + SESSIONAL LECTURER

### **Amersham & Wycombe College**

Qualified as a teacher, Electrician and Gas Engineer. Taught gas safety & plumbing while training as an Electrician and Gas Engineer.

## 2002 + PROJECT MANAGER



#### **Pricewaterhouse Coopers I.T Contractor**

Helped to deliver a new network, servers and an updated email system.

while freelancing as a technical consultant to an Angel investor.

#### 2001 + CONSULTANT



#### **BNP Paribas I.T Consultant Contractor**

Provided project management liaison between the development and email support team, architecture, server and client support. Created innovative solutions implementing projects; one of which saved 100s of hours email server support per year.

#### 1997 + I.T SUPPORT & DEVELOPER

# accenture

#### **Accenture Support Specialist Contractor**

Providing 3rd line support. Subsequently joined the I.T architecture team in charge of developing network and Windows apps for internal data migration projects.

## **EDUCATION**

#### Certs + **Professional Qualifications**

**IBM Domino Certified Developer & Adminstrator** Novell Netware (CNE) Certifed Novell Engineer.

#### **Amersham & Wycombe College** Cert Ed +

Completed and passed the teacher training (Certificate of Education) and the requisite NVQ exams to qualify as an Electrician & Gas Engineer.

## **MSC +** The Open University

Completed and passed the M.sc level computing modules. M865 Project Managment OU Business School (OUBS) - PRINCE II equivalent.

#### **BTEC + Carshalton College**

Electronics and Micro Processing (Maths, Business Modelling, Physics and Computer Programming ) passed with merit.

## **ABOUT ME**

Since childhood my favourite pastime has been to take apart toys, watches and electronic items to see how they work; reassembling them to see if they would still work with fewer parts or make them work in a more interesting way. Today I continue to be inspired by innovative approaches to creating and modifying products and services for businesses and start-ups.

## SIDE PROJECTS

Created a program to automate the data scrubbing and virus checking of client laptops.

Built a browser app to host exam questions, record scores and print exam result reports.

Built a Windows utility app to manage X500 directory trees, used by helpdesk and I.T support. A client funded future development of the app which was later sold to external clients.

Reverse engineered a major vendor's file server security in order to re-set a lost root admin password.

At a client's request, successfully legitimately hacked a major vendor's corporate wide messaging system to prove it was not secure!

# **SKILLS**

