

Simon Bailey
6 Stephenson Close
Alford
Lincolnshire
LN13 0AJ
+44(0)7428 791032(Mobile)
Email: simon@otusit.co.uk

P E R S O N A L I N F O R M A T I O N

MARITAL STATUS: CIVIL PARTNERSHIP
NATIONALITY: BRITISH
D.O.B: 21ST OCTOBER 1958

E M P L O Y M E N T

OTUS I.T. Ltd. 2000 -

FREELANCE TRAINER & CONSULTANT, DIRECTOR OF OTUS IT LTD.
TRAINING IN C++, VISUAL BASIC, C, C# AND VB.
CONSULTANCY AND CUSTOM TRAINING IN THE ABOVE AREAS.

Experian Ltd 1996 - 2000
Nottingham

TECHNICAL TRAINING & DEVELOPMENT SPECIALIST.
MANAGEMENT OF THE COMPLETE TRAINING CYCLE FROM TRAINING NEEDS ANALYSIS THROUGH PROJECT PLANNING, CREATION OF TRAINING MATERIALS, DELIVERY OF COURSES AND EVALUATION.
TRAINING ADVISOR ROLE – ADVISING ON TRAINING TO MANAGEMENT AT ALL LEVELS WITHIN THE COMPANY.
NVQ D32 / D33 ASSESSOR.
EVALUATION OF TRAINING MATERIALS.
MULTIMEDIA TRAINING EVALUATION, MANAGEMENT & DELIVERY.
RECRUITMENT & SELECTION.
SKILLS: VISUAL BASIC VERSION 6, C++ VERSION 6 INCLUDING MFC, MICROSOFT OFFICE, SOFTWARE DESIGN & TESTING, COBOL IN AN IBM ENVIRONMENT, JCL & MVS – TSO, PROBLEM DETERMINATION & ANALYSIS SKILLS, INTERPERSONAL SKILLS, COMMUNICATION SKILLS, PEOPLE & PROJECT MANAGEMENT SKILLS.

Alliance & Leicester Building Society 1989 - 1996
Leicester

SYSTEMS PROGRAMMER.
PROVISION OF COMPUTING SYSTEMS ON THE SOCIETY'S UNISYS MAINFRAME COMPUTING ENVIRONMENT TO MEET THE PROCESSING OBJECTIVES OF THE SOCIETY INCLUDING OUT OF HOURS COVER FOR SYSTEM SOFTWARE AND APPLICATION SOFTWARE.
SOFTWARE EVALUATION.
SYSTEM PERFORMANCE ASSURANCE, BENCHMARKING & TESTING.
TRAINING SYSTEMS PROGRAMMERS.
SKILLS: UNISYS SYSTEMS PROGRAMMING, PROBLEM DETERMINATION & ANALYSIS, COBOL, C

Leicester City Council

Leicester

1988 - 1989

SYSTEMS PROGRAMMER.

PROVISION OF COMPUTING SYSTEMS FOR LEICESTER CITY COUNCIL IN AN IBM MAINFRAME ENVIRONMENT.

SKILLS: IBM 370 SYSTEMS PROGRAMMING INCLUDING CICS, PROBLEM DETERMINATION & ANALYSIS

COMSHARE LTD

Leicester

1982 - 1988

APPLICATION PROGRAMMER.

WRITING COMPONENTS OF A DECISION SUPPORT SYSTEM USING PASCAL.

SKILLS: APPLICATION PROGRAMMING, PROBLEM DETERMINATION & ANALYSIS

SUMMARY

I HAVE BEEN INVOLVED IN IT SINCE LEAVING FURTHER EDUCATION. THE JOBS THAT I HAVE BEEN INVOLVED IN HAVE GIVEN ME A BROAD RANGE OF EXPERIENCE IN MANY ASPECTS OF THE INDUSTRY FROM DEFENCE TO MARINE, BANKING TO HEALTH, ACADEMIC TO NUCLEAR. I HAVE A GOOD WORKING KNOWLEDGE OF A NUMBER OF COMPUTER LANGUAGES INCLUDING COBOL, PASCAL, ALGOL, VISUAL BASIC, C++ AND A BACKGROUND KNOWLEDGE OF OTHERS INCLUDING C, FORTRAN, PL/1 & OBJECTSTAR. I HAVE AN EXCELLENT KNOWLEDGE OF CURRENT TECHNOLOGY AND AM CONTINUALLY UPDATING MY SKILLS.

AFTER TAKING UP MY FIRST TRAINING ROLE I FOUND THAT MY PARTICULAR STRENGTHS LIE IN DEVELOPING OTHER PEOPLE BOTH THROUGH THE DIRECT APPROACH OF INSTRUCTOR LED TRAINING AND THROUGH THE INDIRECT APPROACH OF TRAINING ADVISOR.

E D U C A T I O N**Leicester Polytechnic (Now De Montfort University)**

1978- 1982

Leicester

BSC COMPUTER SCIENCE

Charles Keene College of Further Education

1977- 1978

Leicester

CITY & GUILDS CERTIFICATE IN BASIC COMPUTER PROGRAMMING

Alderman Newton's Grammar School

1970- 1977

Leicester

O LEVEL MATHS, PHYSICS, CHEMISTRY, ENGLISH

A LEVEL MATHS

R E F E R E N C E S

REFERENCES CAN BE SUPPLIED ON REQUEST.