



## JAMES GOSWELL

With a First-Class degree in Computer Science and Mathematics and a Software Hut prize winner, I am an adaptable graduate who is excited by innovation and change and loves working on new technologies and platforms and I wish to start my career in the digital analysis and application field. I can bring innovative thinking, dedication, flexibility and passion to an organisation by utilising my skills to help improve the efficiency of a business, for all stakeholders including the environment, by transforming processes through digitalisation.

## EXPERIENCE

### Quorn

2019  
and  
2020

#### QUORN FOODS (NORTH YORKS) - PURCHASE LEDGER ASSISTANT

Initially I did a 3-month summer assignment as part of the SAP optimisation team before returning for another month on completion of my degree. It provided me with an opportunity to employ and consolidate transferable skills developed at BMW in a different working environment. During my second period, I experienced working remotely.

#### RESPONSIBILITIES

- Self-learn "itCapture" software and train other users within AP Team.
- Understand existing manual system to enable field-mapping for SAP/itCapture interface.
- Set up Optical Character Recognition (OCR) data capture for customer orders received outside EDI.
- Prepare process flowcharts.
- Present to senior financial management on progress.

#### ACHIEVEMENTS

- Improved OCR data capture of supplier invoices from <5% to >85% of all invoices, thus improving the efficiency of the Accounts Payable team.
- Set up OCR data capture for customer orders received outside EDI.
- Worked remotely, setting up a suitable home working environment.
- Senior members of staff commented on how I saw tasks as a challenge rather than an obligation. Line manager praised me for my informal mentoring of a colleague.



2018  
to  
2019

#### BMW GROUP (OXON) - PROGRAMME PLANNING & PRODUCTION CONTROL (13 MONTH 'YEAR IN INDUSTRY' PLACEMENT)

I was privileged to secure a thirteen-month internship at Mini Plant Oxford, assigned to the TU-0-10 department, which is responsible for Production Control and Programme Planning. I was given responsibility for continuously improving the throughput and stability of production throughout the factory.

#### RESPONSIBILITIES

- Produce Production Controls Paint Master Tool.
- Ensure Sequence Stability.
- Prepare Process Flowcharts.
- End of Line Priority Reporting.
- Graduate/Intern Newsletter.

#### ACHIEVEMENTS

- Introduced daily Production Control Paint Master Tool initially querying databases using SQL.
- Automated data share via email workflow eradicating manual cut/paste.
- Took on the spot responsibility for: sequencing bodies to the assembly line and producing the Daily Sequence.

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## PERSONAL

Deep Personal Integrity  
Strong Analytical Skills  
Strong Interpersonal Skills and a Flexible Team Player

Creative, Inquisitive and Logical Thinker Enhanced by Dyslexia

Strong Quality Work Ethic  
Full Clean Driving License

## TECHNICAL

### ANALYSIS

SQL  
VBA

### COLLABORATE

Teams  
Skype  
Slack  
Zoom  
Discord

### PLATFORMS

Windows  
Linux

### DEVELOPMENT

Python  
Java

HTML5  
CSS3

Ruby  
Haskell  
AI

### OFFICE

Office365  
Power Platform  
G-Suite  
JetBrains

## LEISURE

Pool  
Hockey  
Walking  
Skiing  
Photography

Art & Design  
Cycling  
Music  
Travel

## FIND MORE AT

www.jamesgoswell.com

## EDUCATION

2020

### UNIVERSITY OF SHEFFIELD

BSc 1st Class Honours: Computer Science and Mathematics with a Year in Industry (GG42)

2016

### STOKESLEY 6TH FORM COLLEGE

A-levels: Mathematics (A\*), Further Mathematics (A), Physics (C), Chemistry (C)  
AS-Levels: Fine Art (B)

2014

### STOKESLEY SCHOOL

GCSE Levels: 12 graded A\* to C including English

## AWARDS

2020

### SOFTWARE HUT PRIZE (CLIENT) WINNER (UNIVERSITY OF SHEFFIELD)

Awarded in recognition of software development for a real-world client. I collaborated with 4 other students to develop the most effective software, following an agile development process in close collaboration with our client, who chose us as the winning team.