Thomas Misson

Software engineering student in first year aspiring to be a full stack developer after graduating. Great at working in teams with a strong background in customer service.

EDUCATION

Manchester Metropolitan University - BSc Software Engineering

Information systems, Web design and development, Computer systems fundamentals and Programming.

September 2018 - Present

Runshaw College, Leyland - A-level

Obtained B in Computer Science, C in Business studies and C in Mathematics September 2016 - July 2018

Meols Cop High School, Southport - *GCSE*

Obtained 1 $\hbox{A*}$, 6 $\hbox{A's}$ and 3 $\hbox{B's}$ (including Maths and English) September 2013 - July 2016

EXPERIENCE

Victorian Plumbing, Formby - Customer service assistant

Dealing with potential customer inquiries, existing customers issues and any technical questions that the customer may have. July - August 2018

 Worked independently to solve customer issues. Was able to confidently deliver solutions to ensure the customer received good service. I work well under my own initiative.

D'Vine, Southport & Birkdale Cricket Club— Catering Assistant

Interacting with customers and a team to deliver meals in a prompt fashion. July 2016 - January 2018

EXTRACURRICULAR

Course Representative for BSc Software Engineering

Google Digital marketing and business skills accreditation

HS4 and ManMetHacks – I attended Hack Sheffield 4.0 and Manchester Metropolitan Hackathons creating image processing software used for facial detection and real-time security.

V100 Vinspired award

- Awarded to those who have done 100 hours of voluntary work. UK Bebras challenge certificate of merit

National citizenship service completion

 National citizenship service. I developed my interpersonal and team working skills through activities and raising £600 for charity. https://thomas.misson.info

thomas@misson.info

+447542274199

References avalible upon request

TECHNICAL SKILLS

Application development – Java mainly but have knowledge C#

Web development – PHP, .NET, HTML 5, CSS 3 and JavaScript (React and Node).

Network infrastructure maintenance -

Windows server, I have had experience with server versions ranging from 2008 to 2019 and manage Databases in MySQL and websites such as my E-portfolio. Experience in installing OS' and regularly use Linux and Windows.

Internet of Things – automated my living space and voice–controlled many aspects of my room based around the google home.

Hardware – installation and debugging experience – I have assembled and maintain Servers and PC's form myself and friends.

HOBBIES AND INTERESTS

- Machine learning
- -Automation and efficiency
- -Cycling
- Cooking
- -Landscape and nature photography