# Kishan Unnadkat

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## **Key Skills & Competencies**

- ❖ Technological Skills: Programming and development in C, Java, Scala, Javascript, HTML, CSS and SQL.
- ❖ Other technologies used: nodejs, Bootstrap, JIRA, Fisheye, Polymer web components and AWS (certificates in Business Professional Online and Technical Professional Online).
- \* Meeting Deadlines: Able to prioritise individual workloads according to deadlines.
- **Analytical Skills:** Carry out statistical tests and analyse results in a quantitative manner such as tables and graphs.
- **Time Management**: Self-motivated to achieve tasks that have been set to agreed timescales.
- **Problem Solving:** Ability to solve problems in programs by modifying algorithms quickly and efficiently.
- ❖ Working as a team as well as independently: Working in a small agile team during placement year and previous group assignments/presentations, where I have collaborated as a group. I also work well independently, as I believe in my abilities and I am confident in embracing any challenges that come my way.
- **Reliability:** Excellent attendance at university and throughout employment.
- Planning and Decision Making: The ability to plan prior to any task and make judgments on the basis of available data under pressure.
- **Creativity:** Able to think outside the box in unfamiliar situations helping me deal with problems in a more efficient way.
- ❖ Achieving Targets: Working at Homebase over Christmas where higher individual targets were set and contributed towards total sales. All targets were met.

#### Education

#### **De Montfort University**

**September 2014 - May 2018** 

BSc (Hons) Computer Science

Second Year: 1st

Organisations, Project Management & Research (2:1) Object Orientated Software Design & Development (1<sup>st</sup>) Multi-tier Web Applications (1<sup>st</sup>) Data Structures & Algorithms (1<sup>st</sup>)

First Year: 1st

Programming in C (1<sup>st</sup>)
Computer Law, Ethics and Portfolio (1<sup>st</sup>)
Elements of Computing (1<sup>st</sup>)
Computational Modelling (1<sup>st</sup>)

#### **Chadwell Heath Academy (Chadwell Heath Foundation School)**

**September 2008 – June 2014** 

GCE A Levels in Double IT (A), IT (B) and Mathematics (D). GCE AS Level in Physics (E).

10 A\* to C GCSEs including A\* to B grades in Mathematics, English Language, Science and Double Science.

## **Experience**

July 2016 – September 2017 ID Business Solutions (IDBS)

Nature of Business: Research and Development Software & Solutions

Position Held: Student Software Developer

Responsibilities:

• To carry out implementation and maintenance of functionality in code for smaller areas of functionality in correspondence with user stories.

• To take part in code reviews and unit test reviews

- To gain an appreciation of the development quality process operating throughout software project lifecycles.
- To implement fixes to defects identified in software products by the test team.

March 2013 – August 2015 Homebase

Nature of Business: Home retail group

Position Held: Sales assistant (June 2015 – August 2015)

Showroom assistant (March 2013 – August 2014)

#### Responsibilities:

• From 2013-2014 worked in Showrooms, interacting with different types of customers selling kitchens, bedrooms and bathrooms.

- From 2015 worked as a sales assistant helping customers in various places around the store.
- Dealing with stock, and processing sales through the tills.
- Co-operating with customers and following up customer issues.

July 2012 - November 2012 Comet Group PLC
Nature of Business: Electrical products
Position Held: Sales assistant

**Responsibilities:** 

- Stock management helping around the warehouse and taking deliveries.
- Advising customers about new products giving demonstrations and processing sales through the till.
- Ensuring customer deliveries were received on time.

July 2011- October 2012 JAS Autos

Nature of Business: MOT service and Mechanical repair centre

Position Held: Voluntary work

**Responsibilities:** 

- Shadowed a mechanic who looked at the vehicles of customers and diagnosing problems.
- Carried out parts of cars being serviced and doing customer MOTs.
- Interacted with customers to narrow down the problem of their vehicle.

## **Interests**

I have been part of the Hindu Society; learning more about my culture expanding my knowledge. I have also, achieved up to Grade 2 in playing the piano. I have a major interest in computers and technology; researching and installing different virtual machines on my PC during my spare time. This persuaded me to look into the contents within files, which configured the virtual machines upon startup. I have previously taken part in charity for raising money for bake sales and Christmas OAP parties by serving food and entertaining guests.

#### References

Available upon request.