Mohammed Rafat Uddin

Flat 59 · Madison Heights · 17-27 High Street · Hounslow · TW3 1TA

Mobile: 07533-084-984 · **Email**: Rafatuddin420@gmail.com

Personal Profile:

Final year Computer Science student at the University of Westminster who is keenly interested in mobile development and information security. Currently looking for a Graduate Scheme/Full time job to keep widen my knowledge within this sector.

Technical/Lab based skills

- Java, Python, C#, HTML, CSS, JavaScript, SQL Database - been learning from college to present
- Working under pressure - gaining experience from my experience to my current part time job.
- Problem solving - gained experience at my job, also at university and college, when things went wrong, such as coding error.
- Communication skills - From my early experiences to my job to my day-to-day life, always improving.
- Working in a team - group studies, teamwork at work, team player when playing sports, I'm always collecting many teamwork skills

Education

Sept 2019 – present – University of Westminster BSc (Hons) Computer Science

3rd and Final year modules – 2:1 (Obtained)

- Mobile user Experience – 75
- Enterprise Application Development – 73
- Mobile native Application Development - 70
- Final year - 67
- Security and Forensics - 55

2nd year modules – Completed

- Information Technology Security, Object Oriented Programming, Database Systems, Software Development Group Project, Client Server Architecture, and Mobile Application Development

1st year modules - Completed

- Web - Design and Development, Programming Principles I and II, Mathematics for Computing, Computer Science Practice, and Computer System Fundamentals.

2017-2019 – Richmond upon Thames College Level 3 IT 90 CREDIT BTEC DIPLOMA (DMM) Modules

that were involved in 2nd year:

- Information System, Networking, Installing & Upgrading Software**,** HCI, Website Production, Object-Oriented Programming, Developing Computer Games, Computer Animation, Client-Side Customisation of Web Pages.

Modules that were involved in 1st year:

- Communication and employability skills for IT, Computer system, Database design, Organisation system security, Procedural programming, Project planning with IT, Spreadsheet Modelling, System analysis and design technical support

2013 - 2016– Isleworth and Syon School

- 6 GCSE's A* to C including Bengali, Maths, English and ICT

Work Experience

2016 - Brentford Fountain Leisure Center - 2-weeks work experience

- Communicating with customers by providing information about the Centre
- Problem solving - resolving customer membership card issues
- Adaptability - carrying out a variety of tasks at short notice

2017-2019 - Fast food chicken shop - Salesman

- Work in a fast-paced environment requiring efficiency
- Cash handling required attention to detail
- Working under pressure when dealing with customer orders

- Teamwork - worked as part of a team of 6 supporting each other in our daily tasks
- Mentoring new employees by training them as to their duties
- Problem solving – Quickly Acknowledge your mistake and act upon. Spot the problem, diagnose it and find the solution.

2019 - Present - Sainsbury's Local - Trading Assistant

- **Customer service skills**
- Knowledge about stocks – customers are always asking if certain products are in stock
- Understand and learn a new eco-system of technologies used by Sainsbury for their business such as
  - The main computer with its custom software made for Sainsburys only
  - Use of Handsets to update stocks
  - Use of Microsoft services that are collaborating with Sainsbury to train their stuff.

Interest/hobbies

- Like taking part in group related activities such as sports (football).
- Like exploring the web to research the latest technologies.
- I really enjoy spending time with sensitive issues like coding and making design, because any slight problem can cause chaos.
- Look forward to employment fairs to find out about companies' interest in newcomers.
- I also like to spend my free time in the gym, watching movies and playing video games.

References are available on request.