Ramim Uddin

84A High Road, Leyton, E152BP, London
Email: ramim.uddin@gmail.com | **Mobile UK:** +44 7448969750, **IT:** +39 3403760813
LinkedIn: https://www.linkedin.com/in/ramim-uddin
Portfolio: https://ramim96.github.io/portfolio.github.io

Personal Profile

I am graduate student from Queen Mary University of London, and I have graduated with a first class in BSc Information and Communications Technologies. The focus of my education has been the study of the web development technologies (HTML, CSS, JavaScript, SQL, Python) and the practices used to create user-friendly and interactive interfaces. I am a curious, driven, and passionate individual about the IT field, with good interpersonal, communication, problem-solving skills, and an interest in teamwork.

I am currently attending a self-funded IT training course, with the purpose to improve my current array of knowledge, and learn more about back-end technologies, such as C# and ASP.NET Core, to be better prepared for any employer seeking for candidates with some knowledge on such tool; in addition, I have a strong interest in learning the various stages of the life cycle development process to have the opportunity to work on challenging and innovative projects at any level of the implementation stage.

I am looking forward to completing the current IT course and get started to launch my career in the IT sector, with the purpose to create effective digital services, to progress in a challenging environment, and gain more experience with the current technology trends.

Education and IT Training

04/21-09/21   **Just IT Training Ltd, London**
                           Development Professional Programme

- MTA Software Development Fundamentals (Expected 2020)
- CIW Advanced HTML5 & CSS3 Specialist 1D0-620 (Expected 2020)
- MCSD Programming in HTML5 with JavaScript and CSS3 (Expected 2020)
- MCSD Developing ASP.NET MVC Web Application (Expected 2020)

09/16-07/19   **Queen Mary University of London, London United Kingdom,**
                           BSc Information and Communications Technologies, 1st class
Core Modules: Procedural Programming, Graphical User Interfaces, Database Management System, Web Programming
Languages: HTML, CSS, JavaScript, SQL, NoSQL, Java, Python
Final Year Project: "**Minerva**" – I implemented a simple messaging system, similar to WhatsApp, and integrated a machine learning sentiment analysis API with the purpose to classify messages into three main categories: positive, neutral and negative.

09/10-07/15   **I.I.S. Federico Caffé, Rome, Italy**
                           Information and Communications Technologies

Final exam: **Written:** 40/45,
                           Oral: 30/30,
                           School Credits: 22/25,
                           Additional Points: 3/5,
                           Total: 95/100

IT Skills

Software Development Skills: C#, ASP.NET Core, Java, Relational Database, Non-Relational Database, Git

Web Technology: HTML5, CSS3, JavaScript, NodeJS, ReactJS, PHP, Git

Core Programming Languages: C# ASP.NET Core, JavaScript (and ReactJS), NodeJS

Projects:
Guess the Word Game (HTML, CSS, JavaScript): The user is presented with a simple UI requesting to guess a word by inserting a letter from the keyboard

Expense Tracker (HTML, CSS, JavaScript): An application designed and implemented to present a report of the user's finances by specifying the items purchased, sold, and their respective prices

My Shelf (ASP.NET Core and C#, MVC, SQL Microsoft Server, EF, DBMS): The application is designed to let users perform CRUD operations over books. The user can insert, update, and delete books as well as access their details to check the price, synopsis, and genre

Community (ASP.NET Core and C#, MVC, SQL Microsoft Server, EF, DBMS): The application is designed to let users perform CRUD operations over movies, series, watchlists. The user can insert, update, and delete items as well as access their details to check basic data such as: title, cast, directors, synopsis, genre, and more

Employment History

03/16-12/18	**Selected Service Partner (SSP), London United Kingdom** **Team Member – Cashier/Barista**

- Organise the work environment to ensure stock levels were available to customers
- Work with team members to provide excellent customer service and serve up to 300 customers daily
- Handling customer queries in a professional manner
- Assist team leader and team members in arranging the work environment during opening and closing times
- Fill daily stock report and submit the financial report to the cash office

04/16-05/16	**Softlab S.p.A., Rome Italy** **Full-Stack Developer Internship**

- Daily meetings with team members to analyse client's requirements and develop project specifications
- Work on the design of UI prototypes and respective implementation with HTML, CSS, and JavaScript
- Perform analysis and translate project specifications into back-end codebase with PHP and SQL
- Work with developers to test the interactivity and responsiveness of user interfaces
- Work with developers to identity nature of bugs and perform fixes on the codebase

03/14-12/16	**Self-employed, Rome Italy** **Tutoring students**

- Help students with their practical homework and explaining lecture materials
- Organise, before-hand, the lecture materials to present to the students
- Write and share personal notes to enhance student's comprehension about specific topics
- Approach alternative studying methodologies to cope with student's lack of understanding of certain materials

Interests and Achievements

Computing: following web development or programming tutorials on YouTube, practice web development with HTML5, CCS3, ReactJS and NodeJS frameworks, and Postman, work with Windows OS.

Hobbies: passion for art and 3D designs, interest in Formula 1 motorsport, football, basketball.

Additional Info: Bright Network Technology Virtual Internship Experience Certificate (Available on LinkedIn), J.P. Morgan Chase & Co. Software Engineering Virtual Experience Certificate (Available on LinkedIn), IELTS Cambridge English Language Certificate, IT Essentials: PC Hardware and Software Cisco Academy Course.

References available upon request