

Graphics designer - BSc Computing student from De Montfort University



Chris Collins Flat 5 The Zip New Build 41 Pylea Street Leicester LE2 7DS Mobile: 07434726666 Email: chriscollins23@hotmail.co.uk		
Personal Profile <ul style="list-style-type: none"> Enthusiastic BSc Computing student with an upbeat attitude and passion for learning, achieved a 1* in the first year of course. Core modules involve a significant amount of problem solving and programming. Working in groups on a wide range of assignments and work. Excellent team member by coordinating tasks effectively and pitching ideas to other group members. Ability to solve problems quickly in pressured environments; achieved an IQ score of 131 which places me in the top 9% of the UK population. Organised and efficient individual; achieved 100% on the Visual Web Development module containing the ASP.NET framework and the Microsoft C# programming language. Seeking technology development based role to gain industry experience to enhance my skills further, where programming and problem solving skills can be utilised. 		
Education 2014-Present BSc Computing, De Montfort University, Leicester (Average: 66.75%) Second Year: (Pending results) First Year: (Average: 66.75%) Interactive Systems Design and Evaluation (67%) Project Management and Development (100%) Multimedia and Internet Technology (50%) Advanced Programming (62%)		
2013-2014 BSc Foundation Year in Computing, De Montfort University, Leicester Year Zero: (Pass) Problem Solving and Programming (47%) Creative Computing and Technology (45%) E-Commerce Computing (60%) Computing Skills and Research (60%)		
2012-2013 St Peters School, Huntingdon, Cambridgeshire A-Levels: Mathematics (C), Further Mathematics (E) 2011-2012 AS Levels: Physics (E) 2006-2011 GCSEs: 10 GCSEs A-C including Mathematics (A), Physics (A), ICT (A) and English Language (B)		
Computing Skills <ul style="list-style-type: none"> Programming: Proficient in web technologies such as XHTML, HTML5, CSS3, MySQL, SQL Server, LINQ, C#, ASP.NET MVC and Bootstrap. Basic understanding of scripting languages such as JavaScript, AngularJS, JQuery, PHP and other core languages such as VB.NET and Python. Ability to use repository services such as GitHub. Web Development: Achieved 73% for the website assignment where I used an extensive range of CSS3 and HTML5 code. Confident using Microsoft Visual Studio to create a three layered architecture based system. 		

Location

East Midlands, Leicestershire

<https://www.freedasz.co.uk/x-370439-z>

Graphics designer, photographer and video creation, Enthusiastic BSc Computing student with extensive peer mentoring experience. Looking to help local companies and small business with raising their profile which will enhance my communication and design skills further. I use a simplistic, minimalistic and efficient method when it comes to designing products and services.

Services I can offer:

- Logo, banner and icon design.
- Design posters, leaflets and business cards.
- Company headed letter.
- Advertisement board and placards.
- 2D Character and animation creation using Adobe Animate and Adobe Illustrator.
- Professional cooperate and company video production.
- Background video creation using JavaScript and CSS3.
- High quality photography picture taking.
- Photo editing, manipulation and enhancement.
- Photographic pictures of your products and services.
- 3D Animation and modelling using Autodesk Maya and Sketch Up.
- Product design and implementation using AutoCAD.
- Storyboards designed using Adobe Photoshop.
- Digital and cardboard prototype mock ups.

- Game play, layout and background design
- User interface and graphics for mobile devices
- Design and development of websites
- Design and development of mobile applications
- Design and development of software
- Design and development of hardware
- Design and development of networks
- Design and development of security
- Design and development of systems
- Design and development of services
- Design and development of products
- Design and development of processes
- Design and development of people
- Design and development of places
- Design and development of power
- Design and development of peace
- Design and development of people, places, power and peace

Website creation using Notepad++ and Aptana Studio.
 Graphics and network visualisation using Tulip and Concorde.
 CV, references and clean DBS certificate (formerly known as a Criminal Record Bureau check) can be seen in the uploaded pictures.

Please ring or text Chris on 07434726666 0743472666... (click to reveal full phone number) or

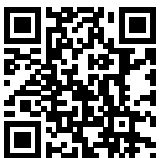
Email: ccc to



Graphics designer - BSc
 Computing student from De
 Montfort University
<https://www.freedasz.co.uk/x-3704>
 39-z



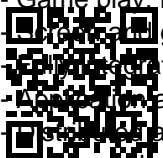
Graphics designer - BSc
 Computing student from De
 Montfort University
<https://www.freedasz.co.uk/x-3704>
 39-z



Graphics designer - BSc
 Computing student from De
 Montfort University
<https://www.freedasz.co.uk/x-3704>
 39-z



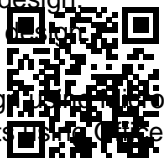
Graphics designer - BSc
 Computing student from De
 Montfort University
<https://www.freedasz.co.uk/x-3704>
 39-z



Graphics designer - BSc
 Computing student from De
 Montfort University
<https://www.freedasz.co.uk/x-3704>
 39-z



Graphics designer - BSc
 Computing student from De
 Montfort University
<https://www.freedasz.co.uk/x-3704>
 39-z



Graphics designer - BSc
 Computing student from De
 Montfort University
<https://www.freedasz.co.uk/x-3704>
 39-z



Graphics designer - BSc
 Computing student from De
 Montfort University
<https://www.freedasz.co.uk/x-3704>
 39-z



Graphics designer - BSc
 Computing student from De
 Montfort University
<https://www.freedasz.co.uk/x-3704>
 39-z



Graphics designer - BSc
 Computing student from De
 Montfort University
<https://www.freedasz.co.uk/x-3704>
 39-z