

GENTIAN GASHI

Canterbury, Kent | genti_gashi8@hotmail.com
github.com/GentianGashi | linkedin.com/in/gentian-gashi

Skills

Languages: C# | C++ | Python | Java | HTML5 | CSS3 | JavaScript

Frameworks: .Net Core | Windows Forms | TensorFlow | Bootstrap

Database: SQL | MySQL

Tools: Git | Adobe CC | Microsoft Office | Balsamiq | SPSS

Management: Agile Development | Waterfall Model | CRISP-DM

Summary

Final year Computer Science Undergraduate with an interest in both back-end & front-end development and experience with agile and working in industry. Building useful applications in programming languages such as C#, Python and more. Eager to learn and work with intelligent, like-minded individuals to produce cutting-edge technology and revolutionize the way humans interact with technology.

Experience

Data Mark-up Assistant

action.ai

Brighton, United Kingdom

Mar 2020 - Present

- Analysed everyday language
- Generated & prepared data used to train sophisticated AI models
- Coordinated with colleagues to organise and verify data

Freelance Computer Technician

Self Employed

Kent, United Kingdom

Dec 2017 - Present

- Troubleshooting software & hardware issues
- Updating and installing operating systems
- Providing general technical assistance

Personal Projects

Interactive User Timetable

Feb 2020 - Mar 2020

- Fetch relevant user/timetable data from XML databases
- Password Encryption using AES Crypt to secure sensitive data
- Form validation on users, timetables and more

Tools Used: C# | .Net Core | Windows Forms

Personal Website

Dec 2018

- Actively updated portfolio
- Responsive layout for all devices
- Hosted using GitHub Pages

Tools Used: HTML | CSS | JavaScript

Education

Canterbury Christ Church University

BSc (Hons) Computer Science - 2:1 Predicted

Canterbury, United Kingdom

Sept 2018 - Present

Certificates & Awards

Microsoft Office Associate 2019 (In Progress) - Issued by Microsoft

Jul 2020

Enterprise Design Thinking – Team Essentials for AI - Issued by IBM

Jul 2020

CCCU Careers and Enterprise Online Award - Issued by CCCU

Jul 2020

Machine Learning by Andrew Ng - Issued by Coursera

Jun 2020

Introduction to Information Security - Issued by Purplephish

Jun 2020

References available on request.