
OBJECTIVE

Software developer with excellent communication and leadership skills. A logical problem solver by nature who thrives on working in a fast paced dynamic work environment.

EXPERIENCE

London
July 2020 - Present

Business Development Specialist for Northern Europe
Dataiku

London
October 2019 - July 2020

Business Development Specialist for the Netherlands
Dataiku

London
April 2018 - Present

IT Consultant and CEO
Regent's IT Solutions

Founded and Directing my own software development company whilst at university providing full stack software development to clientele. I gained valuable experience expanding our business whilst simultaneously working on my university degree.

London
January 2016 - July 2019

Director and Media Productions Consultant
Advanced media solution

Directed a media production company that focused producing advertising media for real estate agencies in the Netherlands. Producing over 15 videos a week for over 3 years.

London
September 2018 - July 2019

Student Learning Assistant
Middlesex University

Assisting university students and professors in teaching the university modules.

London
September 2018 - July 2019

Vice President
Middlesex University Hack Team

Volunteer position at the university hack team promoting and organising hackathons for computer science students.

EDUCATION

London
2019

Bachelor of Science
Middlesex University

Upper Second Class Honours, BSc Computer Science

Modules:

- CSD1000 Programming
- CSD1001 First Year Project
- CSD1002 Foundations of Computer Science

- CSD1004 Systems and Architecture
- CSD2221 Software Development and Projects
- CSD2550 Web Applications and Databases
- CSD2600 Distributed Systems and Networking
- CSD3810 Novel Interaction Technologies
- CSD3939 Artificial Intelligence
- CSD3999 Computer Science Project
- PDE3413 Systems Engineering for Robotics

Marbella, Spain
2015

A Level Qualifications

Laude San Pedro International College

Head Boy at Laude international school representing over 1000 students. Working to make students' voices heard and ensuring good communication between staff and students.

Marbella, Spain
2013

GCSE Qualifications

Laude San Pedro International College

SKILLS

- Strong interpersonal skills
- Problem Solving
- Lateral Thinker
- Logical
- Good Communicator
- Leadership Skills
- Well Travelled
- Team Player
- Multi-Nationalistic
- Quick Learner

LANGUAGES

English
Fluent

Dutch
Fluent

German
Basic

French
Basic

Spanish
Basic

PROJECTS

Developing a Django REST web app for a client in London

We developed a large web application that required the design of an intricate relational database and API. This application will be used nationally and connects real estate agents with photographers. A large amount of testing was necessary to ensure a quality product. The full development of this system took 6 months.

Technologies used:

- Django
- Django REST Framework
- SQL
- Google Cloud Platform

Implementing Augmented Reality at the Imperial War Museum

We set out with the goal to make the museum experience more interactive by making use of augmented reality. We accomplished this by developing a prototype app that would reconstruct damaged vehicles such as warplanes to their former glory using AR. It took 2 weeks for us to conceptualise the app and develop a working prototype.

Software used:

- Unity 3D
- Photogrammetry
- Meshroom

Thesis

Developing a software-based solution using artificial intelligence to effectively process and edit large video files to the requirements of a professional video editing company.

Software used:

- Python
- Keras
- Open CV

*for more details please visit my online portfolio
www.chris.regentsit.co.uk*

SOFTWARE KNOWLEDGE

Skills:

- Python
- Django
- Java
- Javascript
- NodeJS
- Git
- PHP
- HTML
- CSS
- SQL
- MongoDB
- Docker
- Kubernetes
- AWS
- GCloud

Other Skills:

- Adobe Premiere Pro
- Adobe Photoshop
- Adobe Illustrator
- Adobe After Effects

Operating Systems:

- Linux
- Windows
- MacOS

HOBBIES

- Snowboarding
- Kite Boarding
- Fitness
- Travelling
- Hiking

