



Terence Logue

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PROFESSIONAL SUMMARY

Junior Full Stack Web Developer(JavaScript, Python) seeking an entry level job or internship role in the field of web development. Graduated from Code Institute while working full time, where I learnt many technologies and am willing to expand my knowledge further. Working five years as an Airport Security Agent with a variety of transferrable skills.

EDUCATION

- Level 5 Diploma** | Software Development 05/2020
Code Institute, Dublin
 - Grade: Second Class Honours.
- C&G Level 1 And 2** | Computerised Accounts Using Sage 06/2016
North West Regional College, Derry
 - Grade: Pass.
- Higher National Diploma** | Computing And Systems Development 06/2016
North West Regional College, Derry
 - Grade: Merit.

WORK HISTORY

- AIRPORT SECURITY AGENT** 10/2015 to CURRENT
City Of Derry Airport | Eglinton, Derry
 - Operated X-ray screening machines and tools to screen people, containers and personal belongings for potential hazards and weapons.
 - Authenticated boarding passes, identification and passports to prevent fraudulent travel.
 - Searched baggage containing potentially prohibited items by hand, demonstrating caution appropriate for level of suspected risk.
 - Manually screened passengers unable to pass through metal detectors or who triggered alarms.
 - Conducted patrols of key areas to spot and control security concerns.
 - Adhered to strict screening techniques and procedures while conducting human screenings.
 - Directed passengers navigating screening process, providing additional support to individuals exhibiting difficulties.

SOFT SKILLS

- Communication
- Teamwork
- Ability to work on my own
- Punctual
- Problem Solving

TECHNICAL SKILLS

- HTML5 and CSS3
- Bootstrap 4 Framework
- JavaScript
- JQuery
- Jasmine Testing
- Python 3
- Django Framework
- Flask Framework
- MongoDB
- Heroku Postgres
- AWS
- Stripe
- Version Control
- Chrome DevTools

PROJECTS

Code Institute Projects:

- **Rock Band Project:** A website created for fans of the band The Monkees. HTML and CSS were the technologies used here.
- **Matching Card Game:** Created a matching card game, which involves 16 card (8 pairs), a timer and a reset button. HTML, CSS, JavaScript and Jasmine Testing were the technologies used here.
- **Animal Adventures:** A website where animal facts could be created, readable, updated and deleted (CRUD). HTML, CSS, JavaScript(jQuery), Jasmine Testing and MongoDB were the technologies used here.
- **Teds Books Online:** A website which sells books and users can write into a forum. Users are able to register, sign in or sign out. Users only able to purchase books or use the forum when registered and signed in. HTML, CSS, JavaScript(jQuery), Jasmine Testing, Python and Django were the technologies used here.

ADDITIONAL INFORMATION

Garden Assistant Volunteer - Dates attended(July 2014 - August 2014)

Job Duties:

- Maintained and tidied gardens whilst assisting the head gardener with his duties.
- Dealt with customer payments using a small cash flow.

Cross Community Schools Project – Gaelic in Boston, America 2011

- Represented my school in a cross community project involving three other schools.
- People in this project had no experience of playing Gaelic.
- Travelled to Boston, America to compete in competitions.

Stock Market Challenge 2011

- Represented my school with five other students from my Business Studies class in a Stock Market Challenge competing against other schools in Northern Ireland and won the competition.
- Each person had their own role, my role involved counting the money.

REFERENCES

References available upon request.