JORDAN WELLINGTON

(289) 600 9636 | jrdnwllngtn20@gmail.com

PROFILE

An enterprising web developer trained in computer science, programming, digital marketing and accounting. An enthusiastic and motivated individual who is detail-oriented and deadline driven. Seeking part-time employment in web development and design.

AREAS OF EXPERTISE

- Computer science
- Computer hardware troubleshooting
- Database management
- Computer hardware and software installation
- SEO optimization
- Hardware engineering
- Web development
- Software troubleshooting
- Digital marketing
- Graphic design

APPLICATIONS

- Python
- HTML
- Java
- Adobe Creative Suite
- CSS
- MySQL
- Javascript
- Microsoft Office
- PHP
- phpMyAdmin
- C++
- Autodesk Sketchbook

EDUCATION & PROFESSIONAL DEVELOPMENT

IBDE: Web development, Selkirk College   2016 – 2018
- Graduated with completion of both basic and advanced web development program

Business Administration: Accounting Advanced Diploma, Durham College   2012 – 2015
- Advanced Accounting, Cost Accounting, Business Law, Taxation, Information Technology
- Awarded Honour Roll in 3 semesters

RELATED WORK EXPERIENCE

Freelance Web and Application Developer   2016 – Present
- Implemented web design and programming skills to help clients build and manage their website
- Provided industry standard service as well as excellent customer relationship
- Helped build comprehensive and secure databases
- Guided amateur web developers in their effort to build industry standard websites
- Developed prototypes for user-end interface
- Used Photoshop to design at least 10 logos and web page wireframes
- Proficient Adobe Animate usage for web animations
- Have a history with video editing with Adobe After Effects

Temporary Database Updater (Contract)   2016
Alltemp Co.
- Updated pricing list and databases for company
- Updated over 1,000 entries
- Worked hard under pressure and met with deadlines
- Made extensive use of Microsoft Excel to process some data
- Meticulously found and corrected mistakes found on old databases