John Weiss

ICT Bachelor of Information & Communication Technology
Major: Software Development

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I am an ambitious individual, focused on obtaining an entry-level Software Development position which will enable me to develop my skills and achieve company goals. I have completed a Bachelor of ICT, majoring in Software Development, and have applied these skills within a work environment.

I am a Bilingual Speaker: [German & English] Fluent in both.

Work History

September 2022 - Current

Web Developer Casual
MMG (Media Marketing Group), Hobart, TAS

- Created dynamic websites.
- Website functioned with a content management system.
- Created an iOS and Android application for a client.
- Website were able to be updated and edited by clients in a secure manner.
- Basic react native mobile application development.
- Languages used git, JavaScript, HTML, CSS, SCSS, Twig, PhP and SQL
- Showed ability to learn and adapt in fast real working environment.
- Made good use of previous references.
- Completed work and training in a timely and resourceful manner.

April 2022 - June 2022

ICT Contractor Skilled (Short Term Contract Placement)
Cement Australia, Railton, TAS

- Worked flexible hours across night, weekend, and holiday shifts.
- Worked to maintain outstanding attendance record, consistently arriving to work ready to start immediately.
- Established new network for Cement Australia.
- Programmed network switches through putty.
- Installed new Aruba network switches.
- Used critical thinking to break down problems, evaluate solutions and make decisions.
- Adhered to social distancing protocols and wore mask or face shield.
- Troubleshooted network errors.
- Connected Cat 6 lines to server
- Installed new fibre optic cable lines to new network switches

February 2021 - October 2021

UTAS Student Worker

BIMulous, Launceston, TAS

- Convert Excel files to PDF through Java programming.
- Data processing of large CSV files.
- Data processing of large CSV files.
- Programmed dynamic filter options.
- Styled PDF through XML & XSLT programming.
- Showed good communication skills and progress.
- Made good use of problem-solving techniques and had a strong initiative in making the project a success.
- Completed research, compiled data, and assisted in timely reporting.

Jan 2014 – Feb 2018

Certificate III in Engineering

Seattle Services Pty Ltd, Merseylea, TAS

- Read and interpreted blueprints, technical drawings, schematics and computer-generated reports.
- Tracked hours and expenses for each project, detailing each action and charge.
- Used 3rd party software IronCAD to draft assemblies, models and other technical drawings.
- Completed projects by effectively applying engineering, technical and maintenance procedures.
- Created Bills of Materials (BOM) and certifications.
- Collaborated with engineers in new product introduction phases to develop and verify design changes.

Education

Feb 2019 – July 2022

Bachelor of Information & Communication Technology: Major: Software Development

University of Tasmania - Tasmania Launceston, Invermay Campus

Jan 2018 - Dec 2019

High School / College Diploma

University of Tasmania - Tasmania Launceston, Invermay Campus

Oct 2010 - Dec 2013

Grade 10

Devonport High School - Devonport, TAS

Jan 2004 - Jun 2010

No Diploma

Linden Avenue Middle School - 65 W Market St, Red Hook, NY 12571, United States

Skills

Web Dev programming in [HTML, CSS, PHP, JavaScript, XML, Bootstrap, twig, CMS & XSLT]

Programming Knowledge in [AJAX, SQL, Kotlin, Flutter, Swift, Java, C, C++, JSON, Python]

Software Development

Programming

API design knowledge

Hardware and software installation

Web Security

SQL integration

Technical Support

Technical Analysis

Cloud-based storage

Database management

Two-factor authentication (2FA)

Project Management

Product development

Interests

Programming

Building Custom Computers

Hiking

Developing Computer Hardware/Software

Spending time with family & friends