Connor Brunjes

WORK EXPERIENCE

Metroll Jan. 2021 - Current

Machine Operator/Programmer/IT Brisbane, QLD

Programming heavy machinery Troubleshooting IT issues

Operating heavy machinery

Operating overhead rail-cranes

Duchesne College Feb. 2020 - Jan. 2021

Brisbane, OLD

Brisbane, QLD

Brisbane, QLD

Brisbane, QLD

Night porter

Reception

Catering

Security

Autonomia Jul. 2020 – Dec. 2020

Intern/BA

Requirements gathering/analysis

Business Process Modeling

User stories

Front end design

Buyequip Aug. 2019 - Dec. 2019

Warehouse/IT

IT equipment testing/maintenance

PC and Laptop hardware troubleshooting

Data removal

Outbound sales packing

Chemist Warehouse Distribution Center Jan. 2019 - Jun. 2019 Brisbane, QLD

Picker-Packer

Voice confirmation picking systems

Outbound packing

Valuable goods handling

Oct. 2017 - Jan. 2018 **Anthony Landscapes**

Labourer

Turfing

Gardening

Garden waste removal

Fence removal

Cementing

Treat Australia

On-site Technician/Customer service/Picker-packer

Brisbane, OLD

May. 2015 – Jan. 2019

- Stock Management
- Warehousing logistics
- Hardware/Software troubleshooting

McDonalds Jan. 2014 – Nov. 2016 Brisbane, OLD

Crew Member

- Front-counter, Drive-thru and Back-area
- Food quality standards
- Customer service
- Cash register/Money handling
- Detailed cleaning
- Maintaining equipment

EDUCATION

Griffith University December. 2020

BS Information Technology, Majors Software Development Brisbane, Nathan Campus

- Griffith Futures Scholarship 2019 Recipient
- Participation in 2019 Hackathon
- Opmantek Industry Award winner 2019
- GitHub Projects https://github.com/Conita02

SKILLS & INTERESTS

Skills:

- Soft skills; critical thinking, handling high workloads, attention to detail, teamwork, stress management, communication skills, fast learner, ITIL, ticketing systems
- o Programming language experience; JavaScript, Python3, Swift, BASH
- o Computer systems; troubleshooting and repairing hardware/software issues, customizations, system management (Linux, MacOS, Windows);
- o Networking; enterprise networks, CCNA, network Security
- o App development
 - Web development; Front-end (Bootstrap, Angular), Back-end (Laravel, node.js, socket.io), Databases (MySQL, MongoDB, Windows InternalDB)
 - Mobile development; iOS and MacOS development (XCode)
- Interests: dogs; skateboards; music; science; traveling; surfing; art; video games; beach; mma; piano; programming; learning

PROJECTS

IDS

- o Role; Developer
- o Description;
 - Host based intrusion detection software (IDS) script. Designed for the purpose of learning and demonstration at university. Simple file system protection through file/folder monitoring using built-in GNU/Linux tools and the BASH scripting language.
- o Responsibilities; all
- o Achievements; knowledge of GNU/Linux tools, shell scripting
- o Technologies used; BASH, raspberry pi zero

BitFighter

- Role; Developer, Designer, Artist
- Description;
 - A browser-based game made for the purpose of learning game development and game physics at university. Two players shoot at each other while dodging obstacles around the screen. Player movement involves gravity simulation.
- o Responsibilities; all
- o Achievements; JavaScript objects, physics simulation, matrices, game art development
- Technologies; node.js, piskel

ShopifyScraper

- o Role; Developer
- Description;
 - Using python 3 and its libraries to scrape shopify websites for clothing data to train machine learning models
- o Responsibilities; all
- O Achievements; skilled web scraping knowledge, data structures knowledge
- o Technologies used; python3, selenium, numpy

Discord Clone

- o Role; Developer
- o Description;
 - Creating a Discord Clone for my personal portfolio using modern web tools like node.js and angular.
- o Responsibilities; all
- o Achievements; web development, node is ecosystem, chat applications, sockets, NoSQL databases
- o Technologies used; Node.js, Angular, MongoDB, express