CAREER PROFILE

Experienced software developer with five years of experience in commercial product development, delivery, support and client service. Proficient in C#, Typescript, and SQL, completing projects on time and contributing to successful product launches. Knowledge of IT service management, CI/CD and automation. Skilled in Agile development and collaboration, with a passion for developing innovative solutions to complex problems. AWS Certified Cloud Practitioner, loves to learn new technologies with a proactive and curious mindset.



Intermediate Software Engineer (Client Service & Delivery)

- Collaborate with team members (PM/Designer/Dev/QA) via an Agile framework to ensure new features are delivered on time and meet client's needs.
- Code on full stack development(Knockout.js with Typescript / .Net, C# / SQL, Oracle) and peer reviewing.
- Prepare, design and present tech solution at tech approach meetings before a new project / feature kicked off.
- · Write, monitor and maintain unit/integration/ac/UI/performance tests in both test and pre-production env.
- Excel in triaging queries & issues, troubleshooting and communicating effective workarounds and solutions to customers.
- Devops experience in executing and maintaining scripts, services, infrastructures(VMs & Docker Containers) for CI/CD and IDP usages.
- · Create and maintain internal plugins/tools for improving development productivity shared by Wiki pages and videos.
- · Mentor juniors and graduates/Pair programming.

Software Engineer Intern (IT department)

2017 - 2018 Summer

2018 - Present

Weta Workshop, Wellington

- · Build Ftrack plugins executed on Docker containers, including images switch to thumbnails, batch job on submiting, deleting and downloading notes and changing states.
- Create a Confluence page addon (a single page application written by Vue and Node.js) to support huge size 3D models displayed properly.
- · Build a python desktop application for fetching & presenting data in IT meetings.
- Present projects to the IT managers and supervisors.



FIS Hackathon Project - A mobile app to help clients manage their daily expenses. Flutter / Azure / voice recognition / machine learning / Serverless

Lubricating Oil company website and email system - Create and manage responsive website and email system for the company. Javascript / HTML / CSS / Bootstrap / DNS /



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- Resume PDF

EDUCATION

Graduate Diploma with Distinction in Computer Science

University of Canterbury 2017 - 2018

MBA

Bachelor in Chemical Engineering and Process

Tianjin University of Technology 2004 - 2008

LANGUAGES

INTERESTS

VOLUNTEER

REFEREE

Nancy Godwin

Suzanne Whyte FIS (Team Lead) 021349023