ASHWIN SAJI

Mobile: 0410 463 446

Email: shwin132@gmail.com

LinkedIn: https://www.linkedin.com/in/ashwin-saji-5aa334227/

SKILLS

| Java | C programming | C++ | PHP | HTML | Visual Studio Code | |NetBeans | BlueJ |Requirement elicitation | Advanced Microsoft suite | Adobe Photoshop | Adobe InDesign |

EDUCATION

Bachelor of Engineering (Honours) Diploma in Professional Engineering Practice	Feb 2019 - Nov 2024
University of Technology Sydney (UTS)	(<i>Expected</i>)
• Weight Average Mark (WAM): 77.02 Distinction Average GPA: 5.49	

NSW Higher School Certificate

Cronulla High School

• ATAR: 82.15

•

WORK EXPERIENCE

Green Gate Consulting

Intern Engineer (Team Leader)

- Performed the role of a team leader to manage a team and ensure a highly innovative solution was developed for our client
- Facilitate client meetings to gather requirements and ensure the project needs were met
- Create strategies to address and solve a real world problem with a high level of creativity and innovation

Bova Aus

Administration Assistant

- Utilising communication skills in order to send and respond to enquiries from clients and veterinary clinics via incoming and outgoing phone calls in a high volume environment
- Processing prescriptions in a timely manner for numerous patients whilst incorporating attention to detail prior to compounding
- Transferring email prescriptions onto the online ordering system
- Ensuring prescriptions comply with current guidelines and legislations
- Collaborating with and supported colleagues with the completion of tasks
- Validating processed prescriptions using attention to detail

PROJECTS

KitchenRecipe

- Website that can generate recipes based on a user's available ingredients
- Worked on frontend components such as the homepage, register page, login page, profile page
- Collaborated with backend team members to connect the backend and frontend

Deep Learning Model for Predicting a Tumor's Response to Compounded Treatment

- Acquiring Tumor data from The Cancer Genome Atlas (TCGA)
- Creating a Recurrent Neural Network (RNN) with TensorFlow
- Training the RNN with tumor data and drug data

Nov 2023 – Feb 2024

Dec 2018 - Present

(Thesis Project)

Ian 2013 - Nov 2018