As a future Machine learning engineer, databases and data management and front-end developer, my aim to create a smart, data-driven solutions that can make a real impact. I'm developing strong skills in python, machine learning, databases and I'm also learning how to build interactive and responsive web applications using html, CSS and JavaScript.

My personal website will highlight the projects. I've built a predictive model which takes a data and predicts the car rego which is called license plate detection, and I wanted to integrate these which front-end technologies where I wanted to create my own website which allows the user to detect the registration of the car or bike just my uploading the image of vehicle.

Becoming the best IT professional means not just coding, it means thinking creatively, working well with others, and improving consistently. I plan to keep practicing, learn from real-world experiences, and connect with experts of the other field. With my efforts and curiosity, I believe I can build a successful career and make a positive impact through technology.