



DC

DYLAN CRUPI

GRADUATE ENGINEER

OBJECTIVE

To leverage my high-quality education from Swinburne University and engineering skills gained from my present and past roles to help my local community by providing considered, sustainable and highly detailed engineering designs.

SKILLS

Excellent engineering software and IT skills including AutoCAD, Revit and Civil 3d. Adaptable, confident, and driven to learn.

EXPERIENCE

GRADUATE ENGINEER • DEERY CONSULTING • MAY 2023 – PRESENT

Graduate Engineer responsible for the production of basic structural and civil engineering designs, computations, and CAD/BIM drawings. Assists senior engineers with more complex designs.

CIVIL DESIGN ENGINEER • ALBURY CITY COUNCIL • OCTOBER 2021 - APRIL 2023

Developed designs and documentation for road, drainage and cycleway infrastructure by conducting feature surveys using Trimble and Leica systems.

GRADUATE PROJECT ENGINEER • BROWN'S PROJECT SOLUTIONS • DECEMBER 2020 – SEPTEMBER 2021

Assisting NEMA, DMRoads in the management of road and drainage upgrades, site inspections, cost tracking, document control, and coordination of sub-contractors to achieve project completion.

EDUCATION & QUALIFICATIONS

BACHELOR OF CIVIL ENGINEERING (HONOURS) WITH DISTINCTION • 2020 • SWINBURNE UNIVERSITY OF TECHNOLOGY, HAWTHORN

ENGINEERS AUSTRALIA MEMBER

COMMUNITY INTEREST

Outdoor activities. Renewable energy & technology. Cooking. Drone videography/photography. Landscaping & Gardening.