**Zhou Tian**

39 Arthur St, Ashfield, NSW, 2131

Phone: 0406199376

Email: [anthony0716@hotmail.com](mailto:anthony0716@hotmail.com)

**Objective**

I am currently actively building up my skills in Web Development by taking an intensive Bootcamp with Trilogy Education. Glad to start from a junior role. I am ready here in Sydney for any immediate start. Many thanks!

**Highlights**

* Solid foundation knowledge of Web Development tools (HTML, CSS, JavaScript).
* Strong interest in programming and great work ethic.
* Self-motivated quick learner.

**Education**

The University of Adelaide07/2014-07/2016

* *Master of Engineering (Civil and Structural)*
* GPA: 5.2/7.0

**Working Experience**

* Intern structural engineer in the Architecture Design Institute of Huadu District, China 01/2017-04/2017
* Internship at **IJF Australia Ltd Pty** (SA 5013) 03/2018 - 05/2018
* Project Administrator at **IJF Australia Ltd Pty** (SA 5013) 05/2018 - 07/2020

**Working Details & Responsibilities**

* Producing Joinery Shop drawings to suit manufacturing requirements and client design intends.
* Projects involved: Homle Apartment (VIC), Elizabeth Quay (WA), Sydney Olympic Park Apartment (NSW), Melbourne Grand Apartment (VIC), Hawthorn Park Apartment (VIC), East Central Tower (VIC), Sky One Apartment (VIC), Voyager Yarra’s Edge (VIC), Melbourne Connect Student Apartment (VIC).
* Assisting with Project Coordinators to monitor any project updates during the shop drawings review process.
* Document control in regards of any client updates. (ie. Appliances, Finish changes, Material changes)
* Joinery prototype inspections in our factory.

**Skills & Certificates**

* Proficient in Microsoft Office Suite.
* Proficient in 2D and 3D design drafting using AutoCAD.
* Basic Bulebeam skills.
* Assisting Estimators and Project Managers to issue project variations.
* Australian driver’s licence, Full rights to work in Australia.
* Recent obtained NSW WHS white card.

**Linkedin link**: <https://www.linkedin.com/in/zhou-anthony-tian-19b017143/>