Jack Deng

Career Objectives

An adaptable and fully-qualified international graduate seeking a job as software developer to make contribution to company and develop current skillset further.

I am passionate about programming and have extreme desire for new knowledge, have experience of restyling commercial intranet and developing learning management platform using ReactJS. I have a clear and logical mind to deal with problems and be serious to everything that I should take responsibility of.

Technical Skills

Programming Languages	Java, C#, JavaScript(ES6),
Markup & Style Sheet Languages	HTML5, CSS3
Web Framework	.NET Web API, ReactJS, React-Redux
Encoding File Format	XML, JSON
Database	MS SQL server, MySQL
IDE	MS Visual Studio, MS Visual Code, Eclipse

Education

Professional Year

Jul 2015 - Jul 2016

- Performance Education, Sydney
- Key Skills: Australian Business Environment, Achieving Career Success, Professional Workplace Communication

Master of Information Technology

Jul 2014 - Jun 2015

- University of Sydney, Sydney
- Major Software Engineering
- Key Achievements: High Distinction in Java Programming and obtained Distinction average

Bachelor of Information Technology

Jul 2013 – Jun 2015

- Deakin University, Melbourne
- Major Software Engineering
- Key Achievements: High Distinction in Web Programming and obtained Distinction average; DUISP Scholarship Award

Employment History

WebVine Pty Ltd., Sydney Responsibilities;

- Utilizing programming skills to assist colleagues to finish some tasks during the project.
- Custom branding for Intranet rebuilding
- Utilizing WordPress skills to build fancy websites based on customer specification

Projects

Learning Management System

Jiangren Pty Ltd., Sydney

- **Objective:** To develop a commercial learning management platform with basic features
- **Description:** the back-end server is based on .NET Web API with OAuth authentication, and the front-end framework is ReactJS. The whole platform has been finished with the help of senior developer, the basic features such as CRUD, sort, login and logout has been implemented in LMS.
- Outcome: The back-end server has been successfully deployed to Azure Web Service
- Tools and hard skills: .NET Web API, ReactJS, React-redux, ES6, Promise, Axios, SQL

Custom Branding for Sindhi Yoga

WebVine Pty Ltd., Sydney

- **Objective:** To individually modify the intranet based on the specification of client, which utilizing JavaScript and CSS3 knowledge to rebuild the intranet.
- **Tools:** Browser(Chrome) developer tools

Shopping Website Implementation

Deakin University, Melbourne

- **Objective:** To individually build a flower shop website with multiple functions (shopping cart, user authentication, shipping cost calculation, feedback etc.) and friendly user interface design
- Description: In this assignment, basic HTML page and layout are given, what I need to do
 is to modify it from a static website to a dynamic website, including customizing graphical
 user interface, building functionalities like mentioned before and also the security
 implementation using MD5. Mainly used PHP to implement the back end.
- Tools: Ajax, HTML, CSS, PHP
- **Outcome:** Successfully built the website with full functionalities implemented
- Result: Achieved a High Distinction in the final project

References

Marcus Dervin Rocky Yan

Director – Webvine Pty Ltd. Manager – Party Bestbuy Pty Ltd.

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