Daminda Dinesh Imaduwa Gamage

4919 Coldwater Canyon Ave Apt #1, Sherman Oaks, CA 91423 (818)984-2616

<u>dineshigdd@gmail.com</u> <u>www.linkedin.com/in/damindadinesh</u>

Objective	Targeting a volunteer position as a Web Developer	
Technical Skills	 Languages/Framework: Proficient in JavaScript, React.js , HTML5, CSS3, SQL, WordPress, Redux 	
	Operating Systems: Windows, LINUX	
Experience	IT instructor and Coordinator	Gateway Center
Feb,2006 –	Responsible for conducting courses on	for Information
Dec, 2006	 Microsoft office packages 	Technology
	 MS Access, Excel , PowerPoint, 	Matale, Sri Lanka
	Word	
	 Basics of Information Technology 	
	 Web Design technologies 	
	 Adobe Dreamweaver 	
	Adobe Photoshop	
	• Marketing the IT training program at high schools	
	 Coordinating the activities of the institute with 	
	the main office	
Education		
2017 – 2019	Western Governors University	Salt Lake City, UT
	Earned Bachelor's Degrees in software development	
2007-2016	Los Angeles Valley College	Valley Glen, CA
	Earned AS in Computer Science with a GPA of 3.6	

with 12 Deans Honors , 8 President Honors

Projects **Technology: React.js**

React Markdown Previewer

A web application is Markdown Editor and allows you to preview what you enter

https://react-markdown-previewer-dinesh.netlify.app

Ace Film Studio website

This project is under development for the Ace Film Studio.

https://www.acefilmstudios.com/

personnel portfolio

This is my personal portfolio. It is still under development.

https://damindadinesh.herokuapp.com/

Technology: HTML, CSS, JavaScript

I have many other projects such as weather apps, pomodoro clock, drum machine, etc.

https://codepen.io/dineshigdd/pens/public

Volunteered Projects

Disaster Accountability Project

https://github.com/Disaster-Accountability-Project/SR-

March2016

Intranet site for

http://www.allianceforcommunityempowerment.com

Leadership Manage and Coordinate the Gateway Center for

Information Technology

Other Interests Music, Martial Arts, Spirituality

Matale, Sri Lanka