

# Dylan House

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thedylanhouse.com

github.com/housed

linkedin.com/id/housed

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EDUCATION	<i>B.S. Bachelor of Science, Computer Science</i> <b>Applied to four-year universities for the fall 2015 semester; awaiting acceptance</b>	
	<i>A.S. Associate of Science, Math &amp; Science</i> <i>A.A. Associate of Arts, Social &amp; Behavioral Studies</i> Cumulative GPA: 3.43 / 4.00 <b>Norco College</b> – Norco, CA	June 2015
LEADERSHIP	<i>Content Coordinator</i>	Jan 2010 – Present
EXPERIENCE	<b>ValveTime.net</b> – Online <ul style="list-style-type: none"><li>Coordinate articles, videos, and other features that attract an audience of up to 300,000.</li><li>Manage the website's social media platforms that have a combined total of over 50,000 subscribers.</li><li>Direct a team of 5 content creators.</li></ul>	
PERSONAL PROJECTS	<i>feedr</i> <b>github.com/housed/feedr</b> <ul style="list-style-type: none"><li>Parses XML data, then formats &amp; publishes the info on Twitter.</li><li>Updates and maintains a SQLite database to determine if there's new content that needs to be published.</li><li>Written with Python and utilizes the Tweepy, feedparser, and SQLite libraries.</li></ul>	Jan 2015
	<i>MadGab</i> <b>github.com/housed/MadGab</b> <ul style="list-style-type: none"><li>A client/server chat application that utilizes TCP sockets.</li><li>Implemented a multithreaded approach to handling multiple client connections to a server.</li><li>Built with C++ while using the Winsock library.</li></ul>	Aug 2014
	<i>Final Fantasy I Clone</i> <b>github.com/housed/Final-Fantasy-I-Clone</b> <ul style="list-style-type: none"><li>A 2D video game clone that's based on the title <i>Final Fantasy I</i>.</li><li>Use Photoshop to create the GUI and to optimize the character sprites.</li><li>Built with C++ and uses the SDL 2 library.</li></ul>	Feb 2014
	➤ <i>Languages</i> <ul style="list-style-type: none"><li><i>Proficient:</i> C++, Java</li><li><i>Familiar:</i> Python, Assembly ARMv6, HTML/CSS, JavaScript, SQL</li></ul> ➤ <i>Software:</i> Visual Studio, Eclipse, Android Studio, Photoshop, 3ds Max, Git, Nano	
TECHNICAL		