

Anthony Rinehart Shaver

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INTERESTS	Pharmacy and Health Informatics, Institutional Pharmacy Practice	
EDUCATION	University of Washington School of Pharmacy , Seattle, Washington	
	Doctor of Pharmacy (PharmD) (in progress) <ul style="list-style-type: none">• Anticipated Graduation Spring 2014• Current GPA 3.57 Pepperdine University , Malibu, California B.S. <i>Summa Cum Laude</i> (Biology), May 2009 <ul style="list-style-type: none">• With Honors• GPA 3.93	
LICENSURE	Washington State Pharmacy Intern License - Credential Number IR 60193794	
HONORS AND AWARDS	UW School of Pharmacy Dean's List DAAD Study and Research Fellowship Pepperdine University Class of 2009 Outstanding Biology Graduate Pepperdine University Dean's Research Fund Grant for Independent Research Pepperdine University Natural Science Division Scholarship DAAD RISE Participant/Scholarship Recipient Boyajian Fellowship for Undergraduate Research, Pepperdine University Valedictorian, Central Valley High School, Spokane Valley, WA	Fall 2011 - Present 2009 - 2010 2009 2008 - 2009 2006 - 2009 2008 2007 2005
PHARMACY EXPERIENCE	Pharmacy Intern , Highline Medical Center, Burien, WA <i>Performed both pharmacist and pharmacist technician duties as part of Highline's three year intern training program. Also worked on a number of informatics-related projects.</i>	June 2011 - Present
LEADERSHIP	Director of Media and Publications , UPPOW <i>Managed digital communication, media, and publications for the Unified Professional Pharmacy Organizations of Washington (UPPOW), an umbrella organization for five student organizations at the UW School of Pharmacy.</i>	September 2012 - Present
RESEARCH EXPERIENCE	Drug Label Data Mining , University of Washington, Seattle, WA <i>Wrote a suite of Python functions to parse and data mine the HL7/FDA Structure Product Labeling (SPL) XML format. Code available at github.com/arshaver/pySPL. The functions were used to look at changes in Acetaminophen labeling with regards to Warfarin interaction warnings in both Rx and OTC drug labels.</i>	Spring 2011 - Present
	DAAD Research Fellow , Justus-Liebig University, Giessen, Germany <i>Worked under Dr. Adam Shikora on the host-pathogen interaction mechanism in Salmonella. Funded by a German Academic Exchange Service (DAAD) Study and Research Fellowship.</i>	2009 - 2010

BUSINESS EXPERIENCE	<p>Rinehart Web Development, Seattle, WA 2011-Present</p> <p><i>Founded a software and web development company during my second year of pharmacy school. Provided web, iOS, and Android development on a freelance basis.</i></p>
PUBLICATIONS AND ABSTRACTS	<p>Ishibashi, C.D., A.R. Shaver, D.P. Perrault, S.D. Davis, and R.L. Honeycutt. 2013. Isolation of microsatellite markers in a chaparral species endemic to southern California, <i>Ceanothus megacarpus</i> (Rhamnaceae). <i>American Journal of Botany</i> (in press).</p> <p>Schikora, A., A.R. Shaver, K.H. Kogel and H. Heribert. 2010. Elucidating <i>In Planta</i> The Function of Effectors from Broad Host-Range Pathogenic Bacteria. <i>FESPB</i> 2010, the XVII Congress of the Federation of European Societies of Plant Biology. Valencia, Spain. Abstract online.</p>
TECHNOLOGY SKILLS	<p>Microsoft Windows, Mac OSX, Linux, Microsoft Office Suite, Meditech (EMR and PHA module), Python, Django (Web Framework), HTML/CSS/Javascript, Git, L^AT_EX</p>
REFERENCES	<p>Available Upon Request</p>