

Dan Dupriest

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503-780-7087

I'm excited by the possibilities software development brings to problem-solving real world challenges. I hope to find a company where I can put my programming skills to use while working with senior developers to expand my knowledge.

Portfolio of my open source and personal projects: <http://dev.hypersweet.com>

Github: <https://github.com/danieldupriest>

Education

- **Master of Science in Computer Science**, June 2022
Portland State University (Portland, Oregon)
PSU overall GPA: 3.91
- **Bachelor of Science in Computer Science**, June 2019
Portland State University (Portland, Oregon)
PSU cumulative GPA in computer science curriculum: 3.91
PSU overall GPA w/2003 University of Texas transfer credits: 3.63
- **Bachelor of Arts, Asian Languages and Cultures, Japanese**, May 2003
University of Texas (Austin, Texas)

Work Experience

- **Open Source Project** April 2022 - June 2022
raviolink.com
Developed and deployed an open source alternative to URL-shortening, text and file-sharing web services. Tools used include Node and Express for the back end, Mustache for templates, and Jest for testing.
- **Web Developer Internship** July 2021 – September 2021
47Creations (Goa, India)
Led a web development team in developing a SaaS platform for streamlining the designer hiring process. Tools used include Vue.js for UI and Node.js/Express to develop the REST back end.
- **Contract Translator and Web Developer** October 2012 – February 2015
(Beppu, Japan)
Translated technical documentation for Oita Industrial Research Institute Center project and developed/maintained a [commercial website](#) for mixed media artist Mark Truscott.
- **University Administration** October 2007 – October 2012
Ritsumeikan Asia Pacific University (Beppu, Japan)
Japanese-English translation and interpretation for university students, faculty and staff with diverse education, cultural and national backgrounds. Responsible for marketing and copy for faculty positions, applicant followup, correspondence and interviews.
- **Marketing Translator** July 2006 – July 2007
IF Communication (Oita, Japan)
Worked with businesses in the local market to localize Japanese products and software for English-speaking customers.

Technology Summary

- Language proficiency: C, C++, C#, Java, Javascript, Python, Rust, TypeScript, XML/HTML, CSS
- Tools/libraries: Apache, Bootstrap, Debian Linux, Django, Docker, ECS, Express, Git, Kafka, MySQL, .NET Core, Node, Qt, React, SkLearn, Vue