JULIA RYAN

	LET'S TALK!	
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PERSONAL STATEMENT

I'm a developer who is naturally inquisitive and enjoys figuring out how things work. I have a defined sense of aesthetic and enjoy making thoughtful and functional web applications that have a simple, clean and distinct design.

	PORTFOLIO
WEBSITE	juliaryan.io
GITHUB	github.com/julia-
LINKEDIN	linkedin.com/in/juliaryan

EXPERIENCE

DODTEOLIO

JUNIOR SOFTWARE DEVELOPER | Serraview

May 2018 - Present

- Work with the product owner and designer to translate product requirements and designs into UI components that are cross-browser compatible and responsive.
- Design and build components with unit tests that are clean and efficient.
- Integrate React components with a Ruby on Rails back-end.
- Incorporate custom CSS (SCSS) with libraries and frameworks such as Ant.Design and Bootstrap and assist colleagues with CSS.
- Participate in daily stand-ups and contribute to sprint planning and retrospective meetings.

FRONT-END DEVELOPER (INTERN) | Serraview

February 2018 - March 2018

- Reviewed and fixed bugs in an AngularJS codebase.
- Wrote unit tests using Jasmine and conducted manual tests on new enhancements with QA.
- Participated in daily standups, and sprint planning and retrospective meetings.

PROJECT OFFICER, ONLINE SERVICES | State Library of New South Wales

August 2011 - March 2017

- Produced high quality, user-driven online content that was useable, readable and accessible.
- Administered the Ask a Librarian service application which included developing workflows, designing and building HTML email templates, writing documentation, identifying bugs, participating in user acceptance testing and working with the vendor on product enhancements.
- Worked on Library-wide web content projects to improve the user experience.
- Implemented and improved online services such as the room booking system which included writing documentation and conducting training.

ELECTRONIC RESOURCES MANAGER | EBSCO

December 2008 - August 2011

- Worked with clients to implement and customise products and provided ongoing product support.
- Supported the Sales Department in tenders, trials and sales including partner products.
- Contributed to product development to ensure products met the needs of the Australian market.

EDUCATION & TRAINING

DIPLOMA OF INFORMATION TECHNOLOGY | Coder Academy

July 2017 - March 2018 | 21 Weeks + 4 Week Internship

GOOGLE ANALYTICS FUNDAMENTALS & ADVANCED | Loves Data

May 2015 | 2 Days

WEB DEVELOPMENT IMMERSIVE | General Assembly

January – April 2015 | 12 Weeks (480+ Hours)

INTRODUCTION TO PROJECTS | Australian Institute of Management

March 2014 | 1 Day

ADOBE PHOTOSHOP LITE | City Desktop Training

March 2014 | 1 Day

FRONT-END WEB DEVELOPMENT | General Assembly

January – March 2014 | 10 Weeks (60+ Hours)

USABILITY IN PRACTICE 3 DAY CAMP | Nielsen Norman Group

July 2012 | 18 Certified UX Research Hours

ACHIEVEMENTS

2016 | Successfully created new and updated existing content for the branch's web pages in preparation for the launch of the Library's new website.

2015 | Received the *Service Award: Acknowledges open collaboration and knowledge sharing* at the annual Staff Recognition Awards at the State Library of New South Wales.

2015 | Won the *People's Choice for Most Potential* award at SheHacks (Girl Geek Sydney Hackathon) for *Learnioke* – a web application to help people learn by singing songs.

2012 | Successfully implemented an online booking system for the study rooms at the Library.

2012 | Co-wrote and presented *Mobilising patient care and research: remote and mobile access to clinical information resources via a state government portal* peer-reviewed paper at VALA 2012.

2009 | Successfully implemented an access and identity management system with an ejournal listing service and link resolver for a state-wide organisation with up to 42,000 users in approximately a week.

SKILLS	INTERESTS
Accessibility Analytics Content Management	Visiting art galleries and museums
Customer Service CSS Express Git Grunt HTML	Listening to music and podcasts Learning
JavaScript MongoDB Node.js PostgreSQL Problem	new things Reading books Watching TV
Solving Project Management Pug React Ruby	and films Exploring new places Going to
Ruby on Rails Sass Stylus Testing UI/UX Usability	meetups Seeing bands play live