TRACEY HILL

SOFTWARE DEVELOPER

/ CONTACT ME

Hobart, TAS

traceyleahill@gmail.com

linkedin.com/in/tracey-hill-01152824

GitHub - https://github.com/tracey-web/

Portfolio - www.traceylea.net

/ WORK EXPERIENCE

>> MarkedIt
Co-Founder and Frontend Developer | 2016 to present

Created physical and prototype designs and user stories for the web application. Wrote Frontend Code implementing designs and concepts for the product's MVP launch.

>> TasTAFE
Teacher | 2018 to present

VET Level 4 Web Technologies: Animation, software development and design. Other teaching as required.

>> University of Tasmania
Various Roles | 2004 to 2017

Frontend development and improvement of various faculty websites, centrally-managed social media services (such as blogs, wikis) and learning services. The role included administration of staff and student access, SQL Reporting, PHP and WordPress Development, DevOps for the Online Library Catalogue and Library Website.

/ EDUCATION

>> University of Tasmania
Graduate Certificate in Creative Media Technology | 2013
> Human Computer Interaction (HCI)
> User Experience/User Interfaces
> Animation and Graphic Design

>> University of Tasmania
Bachelor of Information Systems | 2008
> Web Development
> Database Design and Reporting
> Project Management

/ COMPETENCIES

CSS3	SQL
HTML5	GraphQL
NodeJS	Javascript
TypeScript	React.js
PHP	FaunaDB

/ CERTIFICATIONS & AWARDS

> ITIL – APMG International 2010
> MySource Matrix Web Administrator - 2010
> PRINCE Project Managment Foundations - 2010
> General Assembly - Frontend Web Development 2021
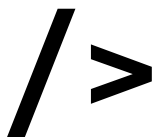> TasICT Excellence Awards 2020 | Finalist for Outstanding Contribution by a Woman in IT

/ PERSONAL PROFILE

I am a software developer and educator with 10+ years experience in web technologies, most recently focusing on advancing my skills as a frontend developer with the addition of UI/UX design skills. I enjoy the abstraction of UI/UX design and the problem-solving that is required to make designs into web sites and applications. Experienced with modern languages and frameworks (Javascript, React.js, NodeJS, GraphQL, FaunaDB). Three words that describe my approach are: learning, collaborative and polished.