Nicholas Mowbray

Designer and Fullstack Developer

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GitHub: https://github.com/nick75mowbray

Portfolio: https://nick75mowbray.github.io/portfolio/

Summary

I am a multidisciplinary designer and fullstack web developer living in Adelaide. I have a passion for turning complex problems into elegantly simple solutions. I have a background in design covering everything from branding to illustration to photography and the technical skills needed for fullstack web development.

Technical skills

- HTML
- CSS
- JavaScript
- SASS
- Typescript
- **JQuery**
- Node.js
- MySQL
- MongoDB
- Express.js
- React.js
- UI/ UX design
- Branding
- Photography
- Illustration

Education

Bachelor of Communication Design University of South Australia 2014 - 2018 **GPA 5.43**

Certificate III in Screen and Media Tafe SA 2018

Bachelor of Computer Science (18 units only) University of Adelaide 2019 - 2020

Coding Bootcamp Fullstack Web Development Certificate University of Adelaide / Trinity college

2020 - 2021

Experience

Basic signs - Owner/ Operator

As the owner and operator of this small business I dealt with 50+ clients across the riverland region designing and producing signs and other related materials.

2010 - 2016

Freelance Graphic Designer

Worked as a graphic designer mostly producing branding materials in conjunction to my signwriting business, a career highlight was producing an illustration that appeared on the front cover of Australian Quarterly magazine.

2017 - present

Projects:

Intermittent fasting tracker

As part of a collaboration I built an intermittent fasting tracker designed to help users to keep track of when to eat and when to fast. It also contains useful information and calculators including a BMI and calorie calculator as well as links to useful articles.

Technologies used:

- HTML
- CSS
- JavaScript
- JQuery
- Moment.js
- Local storage

Link: nick75mowbray.github.io/project1/

Moody Plants E-commerce site

An e-commerce MERN application for selling some of my fine art photography prints. It uses predominantly React and material-ui in Typescript for the front end, and Node.js/Express.js and mongoose/mongodb atlas for the backend.

Technologies used:

- Typescript
- React.js
- SASS
- Express.js
- Node.js
- Mongodb
- Mongoose
- Commerce.js

Link: https://www.moodyplants.com/

Day Planner

I created a day planner site that uses moment.js to retrieve the current time and local storage to store the users events for the day.

Technologies used:

- HTML
- CSS
- JavaScript
- JQuery
- Moment.js
- Local storage

Link: nick75mowbray.github.io/day_planner/