

Aaron Gilmore

Digital designer and front-end developer

About

My name is Aaron Gilmore and I'm a digital designer working primarily on the web.

I've been working professionally for over 3 years in various roles; interface design for both the web and native mobile, front-end web development, prototyping, and project management.

Outside of work I like to read, run, and travel.

Contact

Email: hello@aarongilmore.com

Website: aarongilmore.com

Mobile: +44 (0)7706 554614

Twitter: [@aarondgilmore](https://twitter.com/aarondgilmore)

Professional Experience

Sports Fusion; remote, 2015—2017

- Front-end web development on core systems for clients including: *Arsenal*, *Wimbledon*, *Manchester City*, *Formula E*, and more
- Project and team management
- Testing and bug fixing with our support staff
- Planning a design system for future projects

Brewbot; Belfast, 2012—2014

- Interface design for the web and native mobile; our marketing website, store, and iOS app
- Front-end web development
- Various print design projects for marketing purposes
- Hardware design and testing
- Managing and shipping Kickstarter rewards

Ecliptic Labs; Belfast, 2012—2013 (internship)

- iOS and web design
- Asset production for the iOS development team
- Software testing

Freelance designer; 2009—2010, 2017—present

- Various content management systems for clients (Wordpress, Perch, Squarespace)
- Front-end development of a web app and marketing website for Performa Sports, a sports analysis company

Education

Interactive Multimedia Design BSc, University of Ulster

Second-class honours, upper division (2:1)

September 2011—May 2015

Skills

- Project planning and development
- Interface design for both the web and native mobile (Sketch, Adobe CC)
- Front-end web development (HTML, SCSS/LESS, JavaScript, jQuery, Gulp, NPM)
- Version control using Git (GitHub, BitBucket)
- Experience with project management software (Slack, InVision, Trello, Jira)
- Prototyping interactions (Framer.js, Origami)
- Some experience with Objective-C, PHP, Ruby, and Ember