

Contact

07539-279207

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Portfolio:

<https://georgebastock.github.io/>

Github:

<https://github.com/georgebastock>

Skill Key

Expert



Secured



Proficient



Intermediate



Basic



Testimonials

Kayleigh Hall

Developer Trainer

"George tackles any new challenge head on with enthusiasm and determination, his attention to detail is second to none. He is a great team member, willing to help others out when needed, an asset to any team."

Tom Lancaster

Project Manager

"George is dedicated and motivated, he has a good approach to any task and is able to work well with others."

Other Odd Jobs

Work Experience, Aviva UK, Norwich

Software Developer
2016 - 2 Weeks

- Completed a series of independent and team tasks under time constraints.

George Bastock | Software Engineer

A highly motivated and hardworking individual, who is looking to use the skills gained from over three years of experience in front-end roles to build upon a keen interest and start a successful career.

My greatest strengths include good organisational skills, grasping new concepts quickly, a massive philomathic who is always wanting to learn and the ability to form good, professional relationships with colleagues and clients. Programming is a massive passion of mine and I look forward to applying my skills in the industry.

Skills

HTML5 1000+ hours



Several years of experience both personally and professionally. I'm comfortable using semantic markup and general industry standard structuring.

Umbraco 500+ hours



Confident in my ability to use Umbraco for content driven sites with custom CMS addons and database support. I have specialised in umbraco and now built many bespoke backend grid editors using the latest umbraco 8.

JavaScript 1000+ hours



Able to use vanilla JavaScript, AJAX and JQuery along with multiple libraries to build interactive web functionality.

AngularJS/Angular 200+ hours



Developed my AngularJS/Angular skills to build commercial sites, along with the CLI to get projects running in a fraction of the time. Fundamental understanding of component-based architecture.

Github 200+ hours



I have been using git frequently while working on projects to collaborate with others and manage version control using desktop and terminal.

CSS3/SASS 1000+ hours



I can handle layouts including all aspects of CSS and confidently use dev tools to rapidly style pages as well as being able to use the SASS framework.

ASP.NET/MVC 1000+ hours



Comfortable using ASP.NET to create dynamic websites using industry standards and a good grasp on the design pattern. Experience with a leading ASP content management system as well as setting up sites on a windows server.

Bootstrap 800+ hours



Experience building sites with bootstrap from the ground up fast and efficiently to industry standards in a mobile friendly manner.

SEO 250+ hours



While an apprentice I learnt how to improve web page ratings through optimising SEO as well as applying sites to GDPR standards. This goes together with optimal page speeds.

SQL 250+ hours



I understand the syntax to analyse databases and can produce simple to complex queries in several databases and make use of and alter data in my projects.

- Significantly improved working on a task as a team under pressure, adapting to unknown software and technology.

Mcdonalds Chapelfield, Norwich

Crew member

2016 - 2017

- Constantly multitasking customers and orders.
- Improved being able to manage time effectively.

Hobbies

Virtual Reality

I am a big enthusiast of virtual reality, I have played around with making my own VR headset as well as making virtual simulations. My most recent project is a non-euclidean environment so walking in VR feels seamless.

Literature

I am a keen reader of fantasy from authors such as George R. R. Martin and autobiographies from Chris Kyle. I am currently learning new ways to dramatically enhance my reading ability.

Computing

I have built multiple custom PCs including my current home PC as well as helping friends and family with there's. I love making build lists that get the best performance for value on a set budget.

Experience

2021-2021

.NET Developer / Kentico specialist - Hyve Group

- Short work from home contract where I quickly became a core part of the kentico development team.
- Developed upon a large in house platform working with several other development teams abroad.
- Worked in an Agile software development environment. Dedicated to applying principles of agile management to projects and tasks using JIRA and Github.

2020-2021

Full Stack .NET Developer - Empresa Limited

- Primary developer/designer on multiple .NET systems using a custom framework. Most notable being the MIND websites and System covering everything from their expenses, to a new crisis housing module.
- Started liaising with clients on future system features and new websites for the company.
- In charge of porting over older sites using Kentico CMS to Umbraco CMS for a much better user experience.

2019-2020

Full Stack Umbraco Developer - Brandex Experience

- Part of a small team working on new custom umbraco 8 sites and changes to a large array of maintained sites.
- Built a variety of bespoke commercial websites using ASP.NET C#, MVC, HTML, CSS & Angular Framework, JavaScript Libraries and other web technologies.
- Specialised building on top of Umbraco using Angular to have more control over the CMS and client needs.

Education

2019

Scion Coalition Scheme - Intensive Program

- Undertook an intensive, specially tailored training program under the supervision of senior web developers. This course simulates employment as a full time developer to ensure the trainee is prepared
- Studied front-end and back-end development including UI/UX design, mobile development, object-oriented programming and databases.

2017-2018

Level 3 Apprenticeship - Website Development

- I was an apprentice at 101 Ltd for website development and app development where I was integrated into the team as an employee.
- Completed: City and Guilds functional skills level 2 ICT.

2016-2017

Sir Isaac Newton Sixth Form

- Studied A level maths, physics and cs for one year due to medical reasons with predicted A levels : CS (A), Maths (B), Physics (B).

2011-2016

Open Academy High School

- 9 GCSEs: English (B) CS (A) IT (D*) Maths (B) Science (B) Additional Science (B) Geography (A*) RS (B) Business Studies (M2)