Jessica George

Software Engineer

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**Portfolio:** [www.jessicageorge.com](http://www.jessicageorge.com) **/** **LinkedIn:** @jessicageorge **/** **Twitter:** @jessicageorge

# Key skills:

C# **/** ASP.NET **/** SQL **/** JavaScript **/** HTML **/** CSS **/** Sass **/** MVC **/** Web API **/** VSTS (Azure DevOps) Typescript **/** Angular **/** Git **/**Jira

* Full Stack Developer passionate about developing and optimising interactive, user friendly applications.
* Graduated from the University of Leeds with 1st Class Honours in Computer Science.
* 10 years of experience in various commercial development roles.
* Portfolio of responsive web interfaces – see www.jessicageorge.com
* Full understanding of entire web development process (design, development, deployment)
* Excellent understanding of browser rendering process and code optimisation.
* Good understanding of Search Engine Optimisation for optimising web applications.
* Confident working within an agile delivery team.
* Strong teamwork skills with a problem-solving can-do attitude.
* Regular speaker at Nottingham City Developers’ Group.
* Continuously looking to discover, evaluate, and implement new technologies to maximize development efficiency. <https://www.cvtemplatemaster.com>

# Work history:

## Fullstack developer

### **Company Name:** Forward Future Solutions Limited, Birmingham

#### January 2018 - date

* Working within a team of 5.
* Developing high performance, clean frontend code for responsive web interfaces.
* Developing secure, quality server side code in C# .NET.
* Focusing on usability and on user experience.
* Involved with the entire application lifecycle, with a focus UI and UX.
* Integrating with API to add features and functionality.
* Reviewing code written by the team and writing automated test units.
* Working with the design team to turn static designs into working applications.
* Creating the company’s first reusable code library.
* Fixing bugs and improving application performance.

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## Frontend/UI/UX Developer

### **Company:** All Card Solutions Limited, London

#### July 2014 – December 2017

* Working on development tasks from a backlog in VSTS (Azure DevOps)
* Working with key stakeholders and implementing business requirements.
* Identifying bugs and issues, finding solutions and implementing.
* Delivering the highest standard of client service at all times.

## Software Engineer

### **Company:** Back Future Limited, London

#### March 2011 – June 2014

* Delivering software products which make up services for the company’s customers.
* Ensuring the robustness of the systems together with resilience and stability.
* Designing and developing a reusable code library which was used extensively across the department. <https://www.cvtemplatemaster.com>
* Generating comprehensive automated unit and integration tests to secure code quality.
* Identifying and resolving issues that are preventing delivery or continuation of software engineering activities.

# Qualifications & training

## Training courses

* Building Modern Python Applications on AWS (Amazon Web Services) March 2011
* Developing Applications with Google Cloud Platform (Google Cloud) February 2011
* Front-End Web UI Frameworks and Tools: Bootstrap 4 (HK University of Science & Technology) January 2011
* Build a Full-Stack Server for API Requests - NodeJS and Pug (Coursera Project Network) November 2010
* E-Commerce Payments Using Stripe and NodeJS (Coursera Guided Project) October 2010
* Intermediate JavaScript, jQuery, and JSON (University of Michigan) September 2010
* Debugging support for the Node.js runtime in VScode (Coursera Guided Project) August 2010
* Server-side Development with NodeJS, Express and MongoDB (HK University of Science & Technology) July 2010

## Qualifications

* BCs Computer Science (1st) (Leeds University) Graduating June 2010
* A Level Maths (A), Physics (B) and English (C) (Arnold Hill) June 2006
* 9 GCSEs grade C and above including Maths (A), Physics (A) and English (C) June 2004

# References

Available on request.

“Creative, innovative, user-minded" are all phrases I think of when it comes to Jessica. I’ve had the pleasure of knowing Jessica for over three years, during which I've worked alongside her on various projects. Above all, I was impressed with Jessica’s ability to use third party APIs in ways I had not envisaged to bring amazing functionality to the projects. Jess would be a true asset for any positions requiring a full stack developer with really solid technical expertise.

**~ Alan Johnson (Previous Employer) Back Future Limited, London**

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