

Elliot Lunness

Full Stack Web Developer

Email: elliottlunness@lazercube.com

Mobile: 07472232331

Portfolio: <https://lazercube.com>

GitHub: <https://github.com/LazerCube>

A highly motivated and adaptable software developer looking for their first full time developer role. Extensive portfolio with wide-ranging core skill set gained through self study and proactive personal ventures over more than 6 years. Business experience accrued through small scale development projects and involvement in family businesses. Overall an intuitive developer with an objective approach to working and an energetic eagerness to learn and grow professional skills in a practical setting as part of a wider team.

Core Skills

Back End

REST / MySQL / PostgreSQL
Docker
Apache / Ngnix
Python / Pip
Linux
RabbitMQ

Front End

JavaScript ES6 / jQuery
CSS / SASS
HTML5
Gulp / Webpack
Web Accessibility
SEO

Source Control

Git
GitHub / Bitbucket

Frameworks

Bootstrap/ Foundation
/Pure
Django/ Django REST
Celery
Fabric
Jekyll

UI/UX

Wireframing / UML
Adobe Photoshop /
illustrator
Sketch
Atomic Design

Education and Qualifications

Swansea University (2016 - 2019)

BSC Computer Science – Postponed Year 3 seeking full-time employment.

Eastleigh College (2014 - 2016)

Extended Diploma IT: Distinction, Distinction, Distinction

Barton Peveril College (2013 - 2014)

AS Level: Computer Science (C), Graphics (B)

Thornden School (2008 - 2013)

9 GCSEs including maths, English, triple science, and an OCR certificate in digital applications.

Relevant Experience

Holray Systems Ltd

- Replaced legacy API checkout system with new Sage Pay Pi API allowing for increased security and allowing customers access to key new features.
 - Transformed UI elements and templating system with use of Bootstrap and JavaScript to improve UX and system maintainability.
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Projects

Readyabout.co.uk (Solo)

- Self started a boat rental, advertising, marketing and blog site for the Norfolk Broads.
- Built systems to utilise external REST API's data, with various authentication types.
- Programmed backend in Python with Django and Celery, using PostgreSQL, Ngnix and RabbitMQ.
- Designed and implemented branding, using Adobe Photoshop, Illustrator, HTML5 and CSS3
- Established deployable services in docker containers, allow for easy deployments and future scalability

Lazercube.com (Solo)

- Executed a lightweight, inexpensive hosting portfolio site using Jekyll, HTML5, SASS and JavaScript.
 - Applied SEO techniques, to help improve search rankings.
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References

Please do not hesitate to contact me if you require further references.