

Aleksandr Vorontsov

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Work Experience

Endorsify – <https://endorsify.co/>

Front-End Intern – July 2017 to August 2017

Implemented new designs for various major pages connecting backend PHP with the user interface creating a more fluid user experience and page navigation.

Education

Whitgift School, Croydon

September 2010 – July 2017

- AABB in A-Level Chemistry, Physics, Computer Science and Mathematics
- Assisted with a Game Development Club, helping students with programming and design.

Expertise

	Experienced	Comfortable	Exposed to
Languages	HTML; CSS; C#	JavaScript; Python	PHP (inc. Laravel); AngularJS; React
Software and Tools	Git; JetBrains IDEs; Slack; Unity	Linux CLI	MySQL;

Projects

Particle – January 2017 to April 2017

2D platformer game built in Unity (C#) for BAFTA YGD 2017.

GoLink – July 2017

Proximity based messaging service. It is built using an AngularJS front-end connected to a Firebase cloud database. The app allows users to customise a location radius for sending and receiving messages as well as the functionality of announcing their location.

Beacon – March 2016

Winning the first-place prize at the Qredo Hackathon, Beacon is an app which lets parents track the locations of their children and view their children's SMS messages.

FLOOK – September 2015

FLOOK is a 3D model search engine that was developed as part of the HackGenY London 2015 hackathon. It uses the Autodesk View API to view and download models directly from the browser.

Activities and Interests

I regularly attend hackathons in order to attain more experience and skill in both programming and project management.

References

Mr Robert Flook (Head of Computing)
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