CV: Chris Boyd

PPC Account Director and Automation Specialist

About Me

Experienced paid search account director, with a keen interest in skilled in driving efficient performance out my accounts, automating & innovating wherever possible.

Contact

Phone:	<i>Website:</i>
+447401063852	cj-boyd.com
Email:	LinkedIn:
christopher.james.boyd@gmail.com	linkedin.com/in/chrisjamesboyd/

Experience

2014 - 2019. Kinase Account Director & Automation Specialist

Worked with leading B2B/retail clients, leading teams that managed day-to-day PPC services for them. Help grow clients to exceed targets, along with expanding the scope of their business, in particular expanding O2O/multi-channel activity.

- Managing PPC budgets in excess of £8m/year, with unique objectives & challenges.
- Regularly communicated PPC results to wider business including C-level execs.
- Have run Geo-experiments (econometrics) alongside Google Measurement & Attribution team

Within Kinase, I have taken the lead on automation. I am responsible for writing and deploying Google Ads scripts to automate internal tasks, allowing the company to more efficiently manage clients. I have also taken the lead on Google Shopping best practice and innovation.

Key Clients:

- Watches of Switzerland Group (Goldsmiths, Mappin & Webb etc)
- Toolstation
- Papier

Key skill areas:

- 020/Web to store tracking & strategy,
- Google shopping,
- Forecasting & presenting,
- Custom reporting,
- Attribution.

Education & Development

Q1 2017. General Assembly Data Science course. Grade: Excellent

Developed skills in big-data analytics, including machine learning algorithms. Used scikit learn and several other libraries to make predictive models from data (supervised regression & classification) as well as learnt how to score & judge the performance of suce models.

A levels: English Literature, Economics, Computing

Skills

High Proficiency

JavaScript • Google Apps Script / Google Ads Script • Google Analytics • Google Ads • Google Shopping • CSS (comparison shopping services) • Google Merchant Center • Excel • Google Sheets / MicroSoft Excel • Google Slides / MicroSoft PowerPoint • Kenshoo

Some proficiency

HTML • CSS • Python + data science libraries • R • Bootstrap • Doubleclick Stack • Marin Software