MERIT

Merit Data and Technology

Contact Build for a Marketing Intelligence Company



## The Client

The client delivers business intelligence that helps to grow businesses by giving easy access to decision-makers at UK brands and their associated agencies.

They provide a complete picture of who is responsible for a brand's marketing spend and how that budget is being spent.

## The Challenge

The client needed Merit to:

- Build/Validate the companies provided by the Customer and update the same in the Customer's Database Management Tool
- Build new contacts based on relevant job titles and find replacement contact for vacant positions

### **The Solution**



#### **AUTOMATED DATA VALIDATION**

- Automated validation of contacts
- Build missing contacts and add social media links





- Unsuccessful companies and contacts from automation are validated through web research
- The web research team also builds relevant contacts and checks the data for accuracy and completeness



#### **VOICE VALIDATION**

- The information captured by web research is verified and missing fields are collected via voice research
- After voice research, the data undergoes stringent QA checks before final upload



# The Impact

MERIT

Process
information of 7K
UK advertisers
across 33 market
sectors, 950+
agencies, 17K+
brands & 34K+
decision-makers

1500+ Companies validated 500+
New contacts
delivered

15K+
Contacts
validated

300K+

Data points submitted

### About Us

Merit is one of the leading data solutions providers, specialising in harvesting, aggregating and transforming data.

We power some of the world's most trusted B2B data products.

### Our Approach

Our unique approach includes a highly bespoke service for each client combining tech solutions and manual expertise.

We collaborate with clients' in-house teams, creating long-term partnerships to deliver highly valuable data.

Merit's proprietary data and technology solutions require minimal or no domain expertise to set up and deploy making our offering truly agnostic.

