

First Last

GCP Cloud Engineer

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WORK EXPERIENCE

Resume Worded, New York, NY

09/2015 – Present

Education technology startup with 120 employees and 300m+ annual revenue

GCP Cloud Engineer

- Teamed with 13 developers to execute APIs that enabled the internal analytics team to increase reporting speed from 15% to 25% in 2 weeks.
- Spearheaded the design of 20 IaaS-based solutions in Google Cloud Platform and delivered proof of concepts of new solutions on the cloud, saving \$30K in costs.
- Increased database performance from 10% to over 30% by configuring auto-scaling solutions to meet varying load requirements.

Polyhire, London, United Kingdom

12/2012 – 08/2015

NYSE-listed recruitment and employer branding company

DevOps Engineer

- Consolidated databases and unnecessary servers, which reduced costs by \$3K monthly; received promotion ahead of schedule.
- Spearheaded the deployment of 300 cloud servers using python and managed AWS accounts to access resources, increasing security by 90%.
- Implemented build and deployment process with Jenkins, reducing manual work and increasing efficiency by 50% in 3 months.

Growthsi, London, United Kingdom

09/2010 – 11/2012

Engineering career training and membership IaaS with 240k paying users

Build-Release Engineer

- Increased weekly releases from 100 to 250 for each project and decreased the number of bugs by 96%.
- Achieved 200% database integrity and retained it while controlling over 3GB of code; promoted builds that satisfactorily achieved a 90% pass rate from automated tests.
- Designed software in the first month of employment that improved efficiency in configuration management by 50%.

System Administrator, ABC Company, London, United Kingdom

11/2009 – 08/2010

Junior Java Developer, XYZ Company, London, United Kingdom

07/2005 – 10/2009

EDUCATION

Resume Worded University, New York, NY

06/2005

Master of Science — Computer Science

SKILLS

Technical Skills: Virtualization, Software Development, Agile Methodologies, Microservices, Cloud Development.

Techniques: Planning, Configuration, Financial Modeling, Deployment, Forecasting, Cloud Solution Operation.

Tools and Software: Oracle, PHP, Python, GO, Jenkins, AWS, DevOps, Powershell, GCP, Java, Linux, IaaS, Ruby.