

- I am taking the skills bootcamp in software engineering fundamentals. In this boot camp, I am gaining valuable knowledge on variable declaration, data types, casting data, using for and while loops, data structures (list, set and dictionaries), exceptional handling, importance of comments, different string functions and file read and write.
- These all the concepts learned so far in the bootcamp makes me comfortable with python to use in software development. I am finding jobs in linkedin with python as technology used in many companies. And offering good packages with different roles in different levels.



## Software Engineers (Java, C#, C++, Python, JavaScript, React)

CGI · Wide Open, England, United Kingdom Reposted 3 days ago · Over 100 applicants

Hybrid · **Full-time** · Entry level

10,001+ employees · IT Services and IT Consulting

655 company alumni work here · 19 school alumni work here

See how you compare to 78 applicants. [Try Premium for £0](#)

6 of 10 skills match your profile - you may be a good fit

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## Full Stack Developer - Python/Java/Open Source/Apache



ChilliFrog · Manchester, England, United Kingdom 5 months ago · **15 applicants**

Hybrid · **Full-time** · Entry level

1-10 employees · Staffing and Recruiting

See how you compare to 78 applicants. [Try Premium for £0](#)

Skills: Full-Stack Development, Java, +8 more

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### About the job

**JOB OVERVIEW;** Full Stack Software Developer (Open source / Python / Java / Linux / SQL / Mongo NoSQL / Apache Kafka / Spark / Django / CI/CD / Docker / Kubernetes / AWS / Flume / Atlassian) sought by pioneering hyper-growth mobile software & services technology company.

**CONTRACT TYPE;** Permanent employment contract **giving you generous shares/equity in the company!** and with 3 to 4 days REMOTE WORKING possible!