



Brij Pandey
@codewithbrij

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ESSENTIAL SKILLS & TECHNOLOGIES

FOR A FULL STACK WEB DEVELOPER !

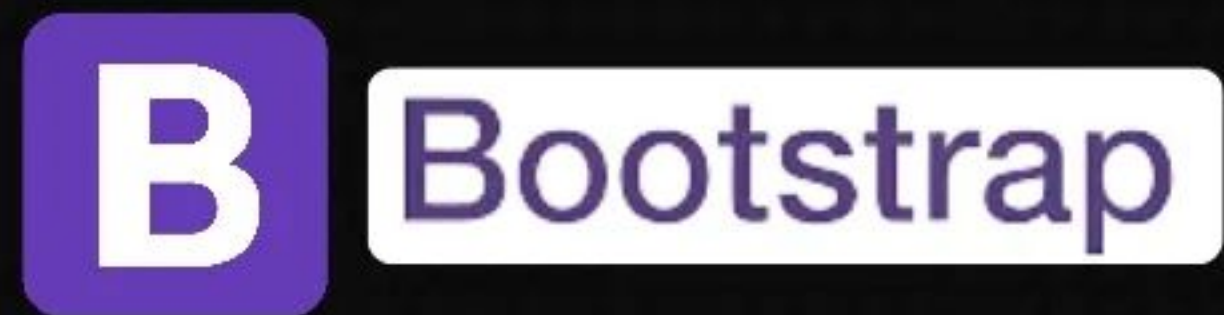


FRONT-END TECHNOLOGIES

Key Skills :-



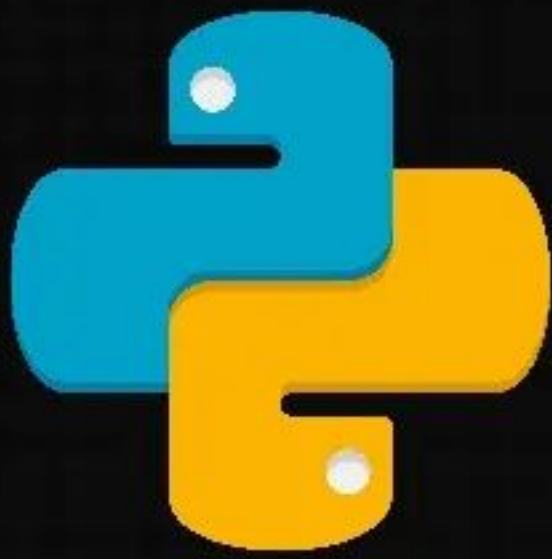
Front-End frameworks :-



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BACK-END TECHNOLOGIES

Server Side Languages



Python



NodeJS



PHP

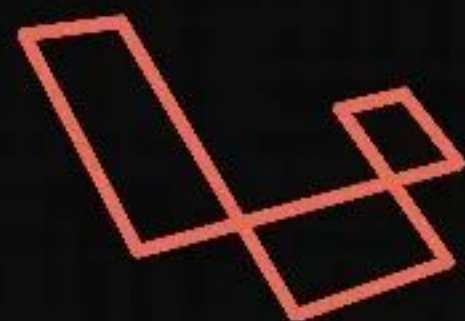
Back-End frameworks :-



ExpressJS



django



laravel

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DATABASES

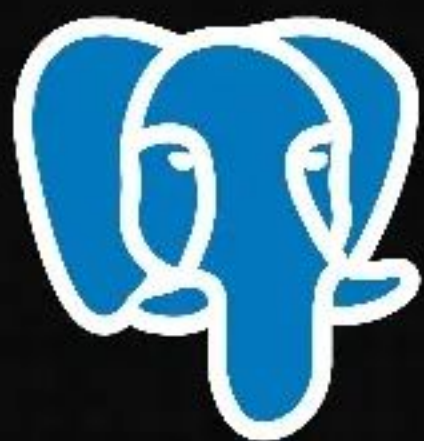
Significance of Databases

A database in a web application is a way of storing and organise the data for your project.

Popular Database Systems



mongoDB



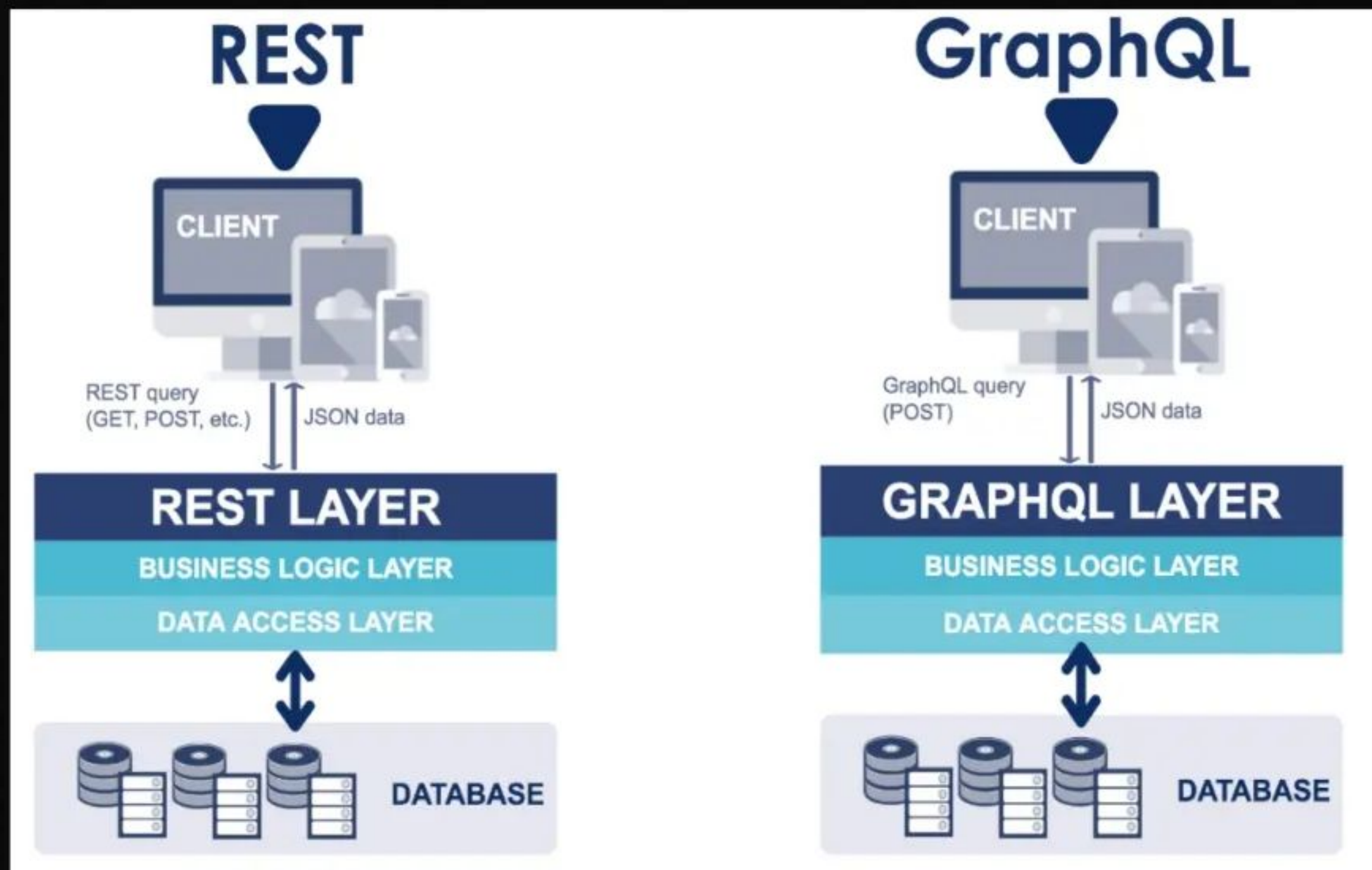
PostgreSQL

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API DEVELOPMENT

APIs are used to integrate new applications with existing software systems. This increases development speed because each functionality doesn't have to be written from scratch.

Popular Technologies Used



VERSION CONTROL

The Version Control System helps manage the source code for the software team by keeping track of all the code modifications.

Best Version Control Systems



GitHub



GitLab



Perforce



Beanstalk



AWS CodeCommit

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DEPLOYMENT AND HOSTING

Deployment and hosting are crucial aspects of web development that involve making your web application accessible to users on the internet.

Popular Technologies Used



Back4App



Firebase



HEROKU



CLOUDFLARE



DigitalOcean



linode



backendless

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TESTING AND DEBUGGING

Testing is performed to check if the code contains errors whereas de- bugging is done to locate and fix these errors.

Popular Technologies Used



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STREAMLINING DEVELOPMENT WORKFLOW

It refers to the improvement of the efficiency of a certain process within an organization. It can be done by automation, simplification of tasks, or elimination of unnecessary steps using modern techniques and technology.

Popular Technologies Used



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