PRESENTATION ON
FULL STACK DEVELOPMENT

Submitted By

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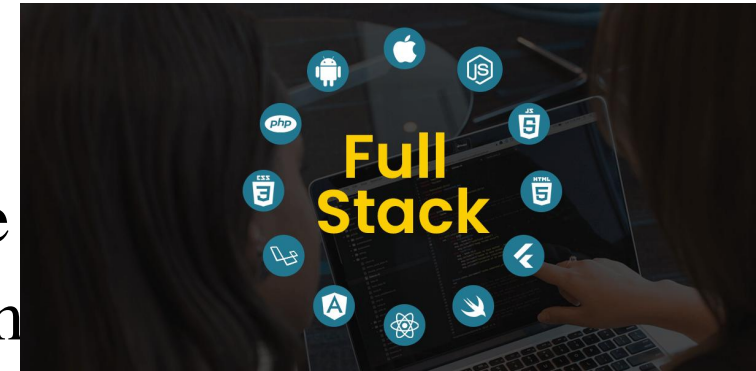
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What is Full Stack Development???

- Full stack technology refers to the entire depth of a computer system application, and full stack developers straddle two separate web development domains: the front end and the back end.

- The front end includes everything that a client, or site viewer, can see and interact with. By contrast, the back end refers to all the servers, databases, and other internal architecture that drives the application; usually, the end-user never interacts with this realm directly.
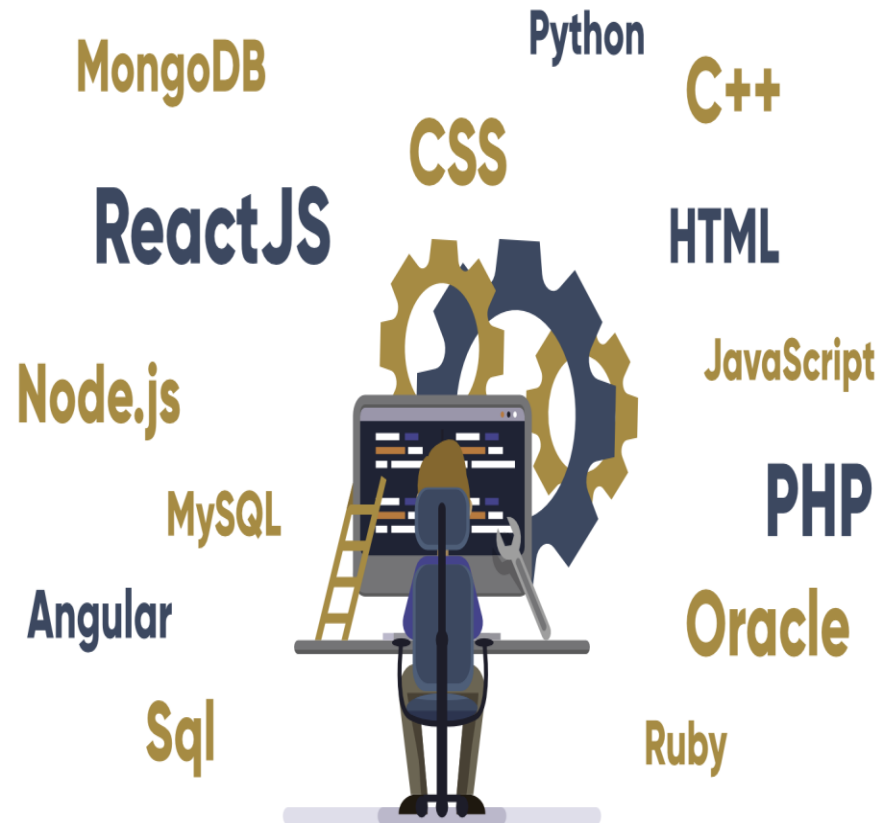
Technology related to full stack development

1.Front end:
- HTML
- CSS
- Javascript

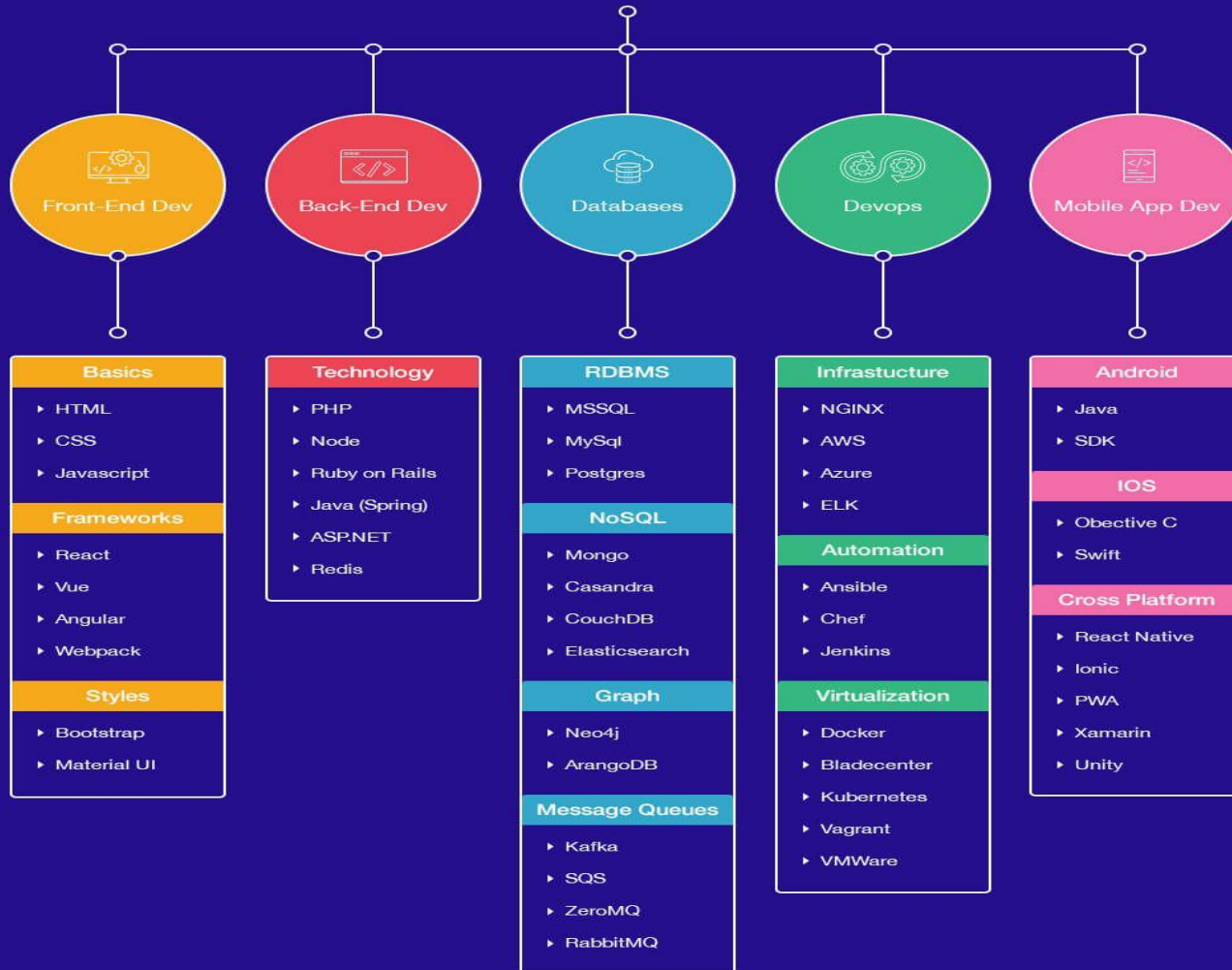2.Back end:
- PHP
- C++
- Java
- Python,etc

Full Stack Developer

LAYERS IN FULL STACK DEVELOPMENT

Benefits

- Time and Money saver
- Rounded solution
- Higher visibility
- Complete ownership
- More learning and great opportunity

Application

- It is used for design and development of software.
- Ensuring cross platform compatibility and optimization.
- Designing user interactions on the web application itsel.f
- Considering security, maintenance, scalability, and more when developing.
- Keeping up with technological advances to optimize their software.

CONCLUSION

- Developers are a curious lot, who are always looking for ways and avenues to learn and explore their possibilities.

- With full stack development, these avenues become a constant stream of innovation through 2022.

- Therefore, such developers have the prospect of vast learning domain.

- Likewise, they have the honor of creating powerful and seamless website solutions single-hand.

COMPANIES

- ACCENTURE
- CAPGEMINI
- COGNIZANT
- IBM
- TCS,ETC

THANK YOU