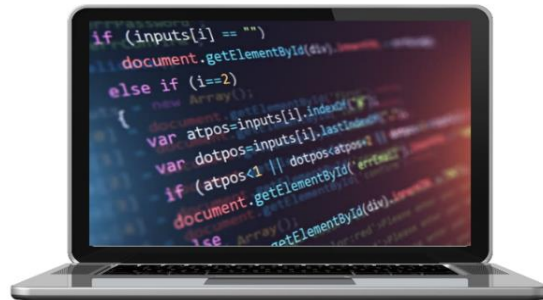


Title:	Technology Path for Aspiring Java Developers
Schedule:	July 15, 2021
Description:	Reliability, maintainability, and ease of development is what Java is known for. Learn more about Java's unique architecture and how you can use it to develop applications.
Speaker	
Lawrence G. Decamora III	<ul style="list-style-type: none"> - Teaches Java and other open source programming languages. - A university instructor for 20+ years while working with various industries, both in the public and in the private sectors as an IT Consultant. -Also worked for 5 years as a Java trainer for Sun Microsystems Philippines. - Has authored a book on Java and designed various courses and curricula around this technology. - An Oracle Certified Java Programmer, a Sun Certified Java Programmer / Instructor, IBM Certified Rapid Application Developer. - Top 10% Java Exam Passer in TestDome (https://www.testdome.com/cert/xjr6p2kv7a) '- Earned a Bachelors Degree in Computer Science, a Masters Degree in Education and is currently pursuing a Doctoral Degree in Education Management.
Topics Discussed:	<p>Learn the Core concepts (Java SE) Code, code, code (ie: codingbat.com / testdome) Get Certified, OCPJP (experience is a plus) Learn Java EE Get Actual Development Experience Be a full stack developer Be an Enterprise Architect</p>
Total Registration :	<p>Google = 453 Zoom = 198</p>
Total Viewers:	<p>FB Live = 376</p>



Technology Path for Aspiring Java Developers



Reliability, maintainability, and ease of development is what Java is known for. Learn more about Java's unique architecture and how you can use it to develop applications.

Free Webinar

JULY 15, 2021 | 10:00-11:00 A.M.

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