# Post Graduate Program in Full Stack Web Development

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Hi, thanks for showing interest in our Post Graduate Program in Full Stack Web Development. It was great talking to you. Here are the details regarding the course.

#### \*Duration of the course\*

Full Time : 6 Months Part Time : 12 Months

In this program, We have two tracks. Candidates can choose any track. Courses in both tracks are the same except the sequence of the courses. People choosing the Frontend track will be completing frontend development courses first and backend development courses later thus preparing them for the Frontend developer role. ViceVersa for the Backend track.

#### **Frontend Track:**

- 1. The Complete Front End Development 2.0
- 2. Angular Web Development for Real World
- 3. Data Structures and Algorithms using Java
- 4. Introduction to Java Programming 2.0
- 5. Everything About Database 2.0
- 6. Microservices using Java, spring & Docker

## **Backend Track:**

- 1. Introduction to Java Programming 2.0
- 2. Everything About Database 2.0
- 3. Microservices using Java, spring & Docker
- 4. Data Structures and Algorithms using Java
- 5. The Complete Front End Development 2.0
- 6. Angular Web Development for Real World

### \*Software\*

- 1. Java
- 2. Eclipse IDE
- 3. Mulesoft
- 4. HTML5
- 5. CSS
- 6. Bootstrap
- 7. JavaScript
- 8. jQuery
- 9. AJAX
- 10. JSON
- 11. MySQL

- 12. MongoDB
- 13. Docker

## \*Projects\*

- 1. Optimize and Solve problems with given restrictions
- 2. Event Sourcing in Design Patterns
- 3. Aggregator Pattern
- 4. Designing E-commerce Database
- 5. Scaling and Designing E-commerce Database
- 6. Designing a professional-quality web portfolio
- 7. Designing static pages of an e-commerce website
- 8. Implement Backend Features for the Ecommerce Website
- 9. Using Microservice to get Insurance Policy from the Banking App
- 10. Migrating the Created Microservice to the K8s Cluster.

#### \*Demo videos\*

- 1.https://youtu.be/atlwBNSL0Dg
- 2.https://voutu.be/lcZ34vUN3QI
- 3.https://youtu.be/9xgmFyD7UVo
- 4.https://youtu.be/wgNEaF8vfPg
- 5.https://youtu.be/iM6ND3CCTcM
- 6.https://youtu.be/bK9a6DQmQzY

## \*Description of course content\*

https://skill-lync.com/computer-science-engineering-courses/masters-full-stack-web-development

#### \*Success stories\*

Check out the Placements of our customers at <u>Skill Lync Success Stories.pdf</u> and also hear what they say about our courses at <a href="http://bit.ly/skill-lync-google-reviews">http://bit.ly/skill-lync-google-reviews</a>. Visit the Project Portfolios of students placed in reputed companies after taking Skill-Lync courses-

Sarthak's skill-lync Profile: Skill-Lync alagu's skill-lync Profile: Skill-Lync Shubham's skill-lync Profile: Skill-Lync

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