



Powering Innovation with Top Tech Talent

SRM Talent Cloud Ecosystem

Enabling Premium Placements
High-Value Internships
Remote Jobs
High-End Research and Innovation
Nurturing Startups



Endorsed by Tech Giants talenciaglobal



Andy Cunningham
CEO, Cunningham Collective, USA

Worked with Steve
Jobs for the launch of
the legendary first
Apple Macintosh

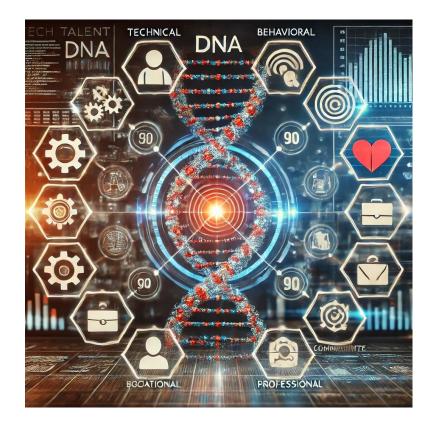
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I am thoroughly impressed
with the skill level of the
engineers. Their commitment
and ability to come up with
solutions quickly is among the
best I have seen

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Nurturing Top Tech Talent

"Our customers seek the right high-end engineering talent to accelerate their journey and reshape their future."



Some of the top innovation engineering companies our team has worked with

GE, MICROSOFT, GOOGLE, AMAZON, PHILIPS, SIEMENS, CERNER, FIRST AMERICAN, HP, IBM, XEROX, SAP, AMADEUS, EUROFINS, SHELL, ORACLE, TESCO, FOUR KITES, HONEYWELL, YAHOO, DIGIT, BAKER HUGHES, ATMECS, WIPFLI, CISCO, STRYKER, BRITISH TELECOM, IQVIA, DERIVCO, ERNST & YOUNG, ZOHO, ACCENTURE, CHARGEBEE.

Graduating Engineers Ready for SDE Level 2 Roles

Amazing opportunities at SRM

Over 137 companies

offering more than 10.0 LPA

Actual distribution of 500 out of the 900 companies hiring from SRM

Salaries Distrib		
Salary Band 🗐	Count.	Ratio
> 30 LPA	13	2.58%
20 - 30 LPA	15	2.98%
15 - 20 LPA	30	5.95%
12 - 15 LPA	35	6.94%
10 - 12 LPA	44	8.73%
8 - 10 LPA	73	14.48%
6 - 8 LPA	126	25.00%
5 - 6 LPA	71	14.09%
4 - 5 LPA	63	12.50%
<4LPA	34	6.75%
Grand Total	504	100.00%



Introducing your Tech Mentor



IE-301

 Read the document shared to know more about the program and how it will benefit the students

<u>IE - 301.pdf</u>

Program Design



Phase	Week	Date	PYTHON_SQL - Dev Track	Data Engineering Track	
1	1	08-Mar	Immersive Experience of Full Stack Data	Immersive Experience of Full Stack Data Engineering	
			Engineering (Requirements, Clarification, ER	(Requirements, Clarification, ER Modeling, DB Design,	
			Modeling, DB Design, Data Generation and Testing)	Data Generation and Testing)	
1	2	15-Mar	Enterprise Architecture, Tiers, Layers and Hands-On	Immersive Experience of A Full Stack Data Engineering	
			Overview of Technology Stack (A Full Stack	Application(Queries and Insights, Data Visualisation,	
			Python, Microservices, React Application), SDLC	Reportsa and Dashboards) , SDLC and Agile Scrum	
			and Agile Scrum		
1	3	22-Mar	Advanced SQL - SPs, Functions, Transactions,	SQL for Enterprise Database Applications, MySQL	
			Exceptions, Error Logging and Query Optimisation	Database - Components and Architecture	
1	4	29-Mar	Data Modelling, Design, Normalization and	Advanced SQL - Stored Procedures, User Defined	
			Denormalization	Functions, Transactions, Exceptions and Error Logging	
1	5	05-Apr	In-built Datastructures in Python	Complex SQL Queries, Indexing, Triggers, Cursors and	
				Performance Tuning	
1	6	12-Apr	Python OO Programming and Code Refactoring	Data Modelling, Design, Normalization and	
				Denormalization	
1	7	19-Apr	Unit Testing with PyTest	Data Processing with Excel	
1	8	26-Apr	System Design & Architecture	System Design & Architecture	

Weekly distribution



Sessio	Mode -	Day 🔻	Learning Activity -	Hour
Session 1	Self-Paced	Mon - Fri	Concepts & Labs	2
Session 2	Self-Paced	Mon - Fri	Concepts & Labs	2
Session 3	Self-Paced	Mon - Fri	Application Case Study	2
Session 4	Mentor Led	Sat	Project Based Learning	2
Session 5	sion 5 Mentor Led Sat Project Based Learning		2	
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Project Based Learning Model

Learning a technology versus End-to-end engineering.

Coding Skills
Programming Language
Database
OOPS
Web Programming
Data Analysis
AI
ML
Gen AI



Knowledge -> Skills -> Capabilities -> Competencies

Source Code Mgt., Branching, Conflict Resolution, Merge Control, Build, Release Mgt. Azure Dev Ops, Agile Scrum, Unit Testing, Containerization, Cloud Services, NFRs, Architecture, Code Quality, Refactoring, Code Smells, Integration, Test Automation, Tools, UAT, Data Migration, Business Continuity.

Estimation, Task breakdown, Sprint Planning, Teamwork, Collaboration tools, Compliance, Quality KPIs, Reporting, Legal, Interpersonal skills, Dynamic environments, Timelines, Explicit communication, Documentation, Creativity, Critical Thinking.

