



Embrace The Moment To
Empower Your **CAREER** Journey

INTERPRET
YOUR
DREAMS

Revolutionizing the Education Standards
with Affordable and Quality Teaching

About Us

At Arc Technologies and Institutions, we believe that exceptional education should be accessible to all. Since our inception in 2015, we have been dedicated to bridging the gap between learning and real-world application through innovative and affordable IT training solutions. We are not just an educational institution—we are your gateway to the future of technology. Our team of seasoned experts and industry professionals are passionate about nurturing talent and fostering growth in the ever-evolving IT landscape.



Vicky Gawande

CEO & Founder

He is a Google Certified Data Analyst, Professional Forex Trader, FullStack Developer, an Investment Banker and Trainer with more than 10 years of experience. His multifaceted skill set and extensive experience have been instrumental in driving the success and innovation at ARC Technologies & Institutions.

Goldy Sahu

Director

He is the Director of ARC with over 8 years of experience in Java and Android development. His expertise in these areas has helped him lead and complete many successful projects. Goldy is known for his ability to solve complex technical problems and work well with his team. He stays updated with the latest industry trends, which helps him guide ARC effectively.



Our Achievements



Our Overview in Numbers



25,000+

Students
Trained

65,000+

Hrs. of Training Conducted

100+

Placements every Month



2,000+

Hiring Companies



18 LPA

Highest Fresher Salary



03

Branches Across Nagpur

What Is Our Student Placement Process Like?



Share your **job vacancies** with
ARC Placement Team



Placement Team will share
relevant candidate profiles



Choose from a **shortlisted**
candidate pool



Select your candidate and watch
them create wonders with their
knowledge!

Industry Pioneers Who Have Trusted Us...



TATA
CONSULTANCY
SERVICES

Google



Honeywell
Deloitte.



Infosys



genpact



SIEMENS

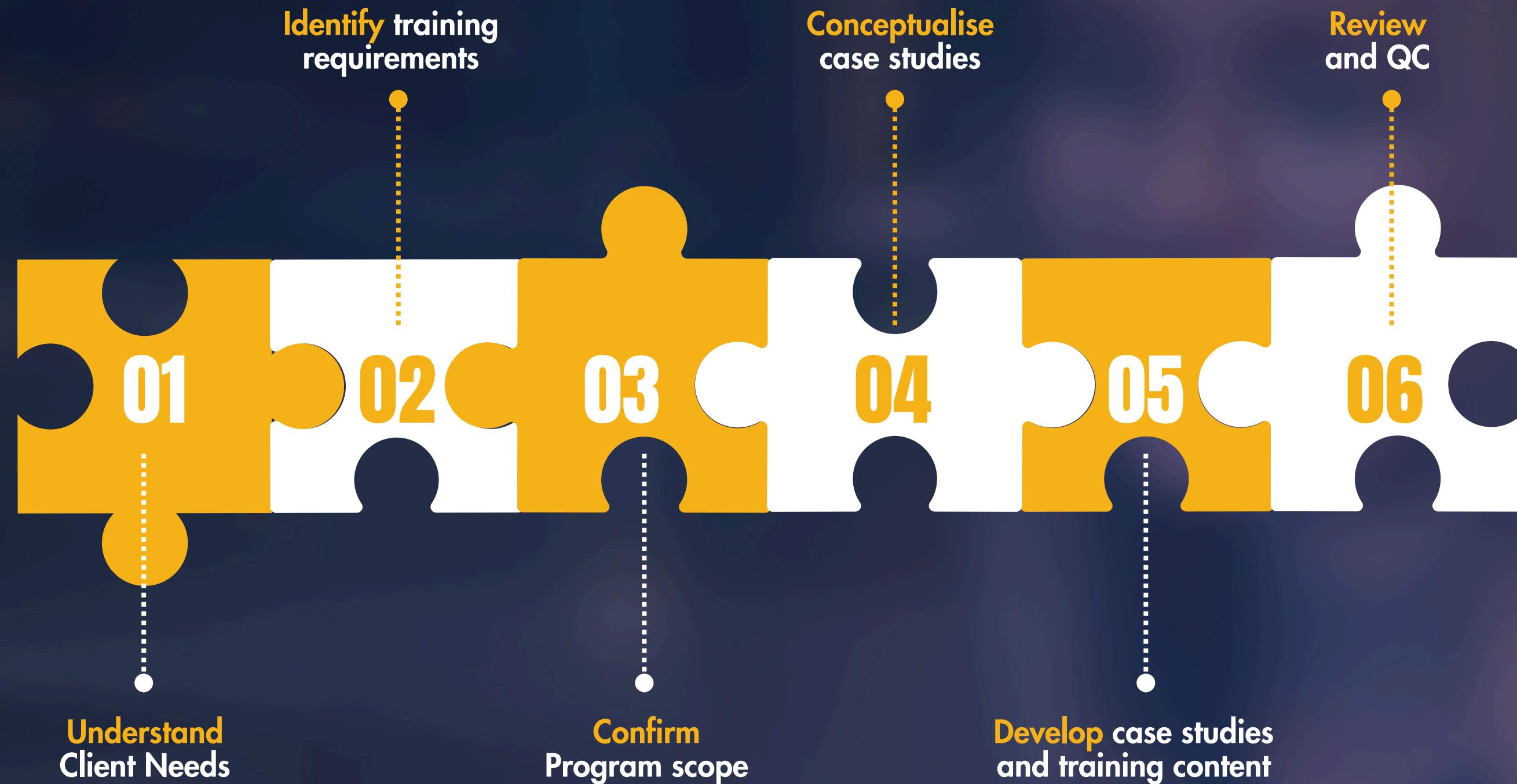
Capgemini

FUJITSU

PHILIPS



Training Methodology



Training Solutions

We provide industry-oriented training for the following courses -



Java Full Stack



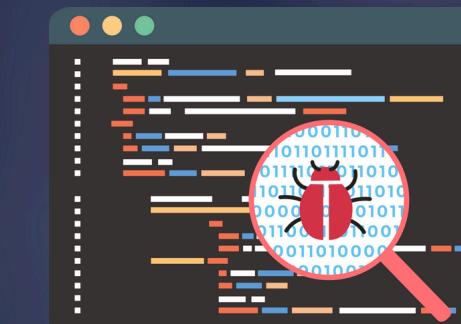
**Data Analytics and
Data Scraping**



MERN Stack



Data Science



Software Testing

Java Full Stack Syllabus

1. Introduction to HTML
2. Styling with CSS and Bootstrap
3. Introduction to JavaScript
4. Advanced JavaScript and ES6+
5. Introduction to Java
6. Advanced Java Concepts
7. Introduction to Spring Framework
8. Spring MVC and RESTful Services
9. Database Integration with Hibernate and JPA
10. Frontend Frameworks and Tools
11. Security and Authentication
12. Deployment and Cloud Services



{.js}

JavaScript

Data Analytics and Data Scraping Syllabus

1. Introduction to Data Analytics and Data Scraping
2. Foundational Data Skills and SQL
3. Exploratory Data Analysis (EDA)
4. Statistical Analysis and Advanced Data Manipulation
5. Machine Learning Fundamentals
6. Advanced Data Manipulation and Data Visualization
7. Power BI Desktop and Data Visualization
8. Power BI Service and Mobile
9. Advanced Power BI Topics
10. Excel for Data Analytics
11. Advanced Excel Features and Dashboards
12. SQL Advanced Functions and Python for Data Analytics
13. Data Preprocessing and Linear Regression
14. Data Visualisation and Dashboards
15. Comprehensive Project and Review



MERN Stack Syllabus

1. Introduction to Web Development
2. Styling with CSS and Bootstrap
3. Introduction to JavaScript
4. Advanced JavaScript and ES6+
5. Introduction to Full Stack Development and the MERN Stack
6. Prerequisites and Setting Up the Development Environment
7. MongoDB
8. Express.js
9. React.js
10. Node.js
11. Integrating the MERN Stack
12. Deployment
13. Best Practices and Advanced Topics
14. Final Project



{.js}
JavaScript



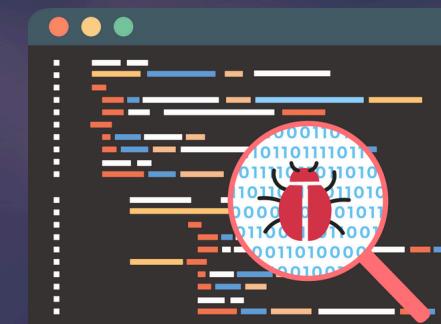
Data Science Syllabus

1. Introduction to Data Science & Python Basics
2. Advanced Python for Data Science
3. Data Manipulation with Pandas
4. Introduction to SQL
5. Data Visualization with Matplotlib and Seaborn
6. Introduction to Statistics for Data Science
7. Inferential Statistics & Hypothesis Testing
8. SQL Advanced Topics
9. Introduction to Machine Learning
10. Supervised Learning - Regression
11. Supervised Learning - Classification
12. Unsupervised Learning
13. Introduction to Deep Learning
14. Convolutional Neural Networks (CNNs)
15. Recurrent Neural Networks (RNNs)
16. Natural Language Processing (NLP)
17. Time Series Analysis & Capstone Project



Software Testing Syllabus

1. Introduction to Software Testing Concepts
2. Test Skill Development
3. Agile Methodology
4. SQL for Testing
5. Core Java Programming
6. Advanced Testing Techniques
7. Cucumber and API Testing
8. Interview Preparation and Final Project



Campus to Corporate

In addition to the training, ARC ensures the candidates are trained in skills that will positively affect performance in the workplace.



Resume Preparation



Mock Interviews



Web Portfolio Development



Soft Skill Session



10-15 Campus Drives



LinkedIn Profile Building

Our Placements



Connect with Us



9209886408, 9209852494

Envision Park, 3rd Floor, Beside Gurudeo Nagar
Petrol Pump, Nandanvan, Nagpur

www.arctechs.in

SCAN FOR LOCATION





ARC
TECHNOLOGIES
& INSTITUTIONS

Thank You!