

# ACME WEB TECHNOLOGY

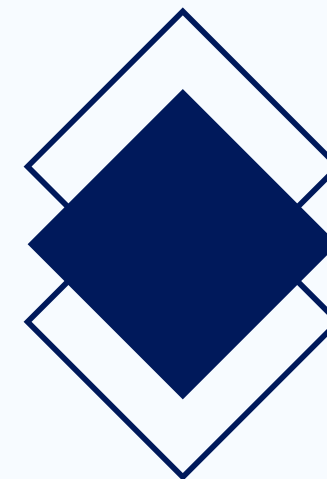
PRESENTATION



# ABOUT ACME WEB TECHNOLOGY

**Acme Web Technology** is a professional technology training institute dedicated to developing industry-ready developers through practical, hands-on learning. We focus on delivering structured, career-oriented training programs that combine real-world projects, modern tools, and expert mentorship, enabling students to build strong technical foundations and confidently transition into successful careers in web development and IT.

CONTINUE



# FULL STACK WEB DEVELOPMENT TRAINING

- Front End
- Back End
- eCommerce Solutions
- Mobile
- Database
- DevOps/Tools

PRESENTATION



## FRONT END

- HTML5
- CSS3
- Bootstrap
- Javascript
- jQuery
- Angular
- React JS
- Vue JS
- Next.Js
- Nuxt JS

## BACK END

- Laravel
- CodeIgniter
- Nest Js
- Express JS
- PHP
- Node JS
- Python

## ECOMMERCE SOLUTIONS

- Woocommerce
- Shopify
- Laravel
- OpenCart
- Magento
- Nest Js
- Headless E-commerce



**MOBILE**

- React Native
- Flutter
- Swift
- Kotlin
- Android
- iOS

**DATABASE**

- MySQL
- MongoDB
- MariaDB
- PostgreSQL

**DEVOPS/TOOLS**

- Git hub
- Bit Bucket
- Git Lab
- Figma
- XD
- Illustrator
- After Effect
- AWS
- Google Cloud
- Docker
- Blockchain
- PWA
- AMP
- ChatGPT
- Chatbot
- Deepseek

# FULL STACK WEB DEVELOPMENT

## COURSE SYLLABUS

### COURSE OBJECTIVES

- Enable participants to develop complete web applications from scratch, including Front-end, Back-end, and Database technologies
- Build strong foundations (HTML, CSS, JavaScript, OOP concepts) for entry-level engineers and working professionals, making them industry-ready
- Help learners understand modern development workflows and apply best coding practices
- Prepare participants to quickly learn and adapt to new technologies used in the web development industry

# COURSE SYLLABUS

## COURSE FLOW

The Full Stack Web Developer course begins with front-end fundamentals such as HTML, CSS, and JavaScript, enabling participants to build responsive and interactive web pages.

It then progresses into modern frameworks and back-end technologies, focusing on building scalable, secure, and high-performance web applications using the MERN stack.

**Throughout the course, emphasis is placed on:**

- Hands-on practice
- Real-world project development
- Industry-standard tools and workflows

By the end of the program, learners will be able to design, develop, and deploy full-stack web applications independently.

# COURSE SYLLABUS

## DURATION

- 3 Months
- 6 Months
- 9 Months
- 12 Months
- 18 Months
- 24 Months

## COURSE FEE

- ₹30,000
- ₹50,000
- ₹75,000
- ₹99,000
- ₹1,49,000
- ₹1,99,000

## PLATFORM

- Linux (Ubuntu) or Windows operating system
- Browsers: Google Chrome, Mozilla Firefox
- Code Editor: Visual Studio Code

## PREREQUISITES

- Basic computer knowledge
- Familiarity with internet usage
- Prior programming knowledge is helpful but not mandatory



# COURSE SYLLABUS

## FRONT-END TECHNOLOGIES

- HTML5 (Semantic HTML)
- CSS3 (Flexbox, Grid, Responsive Design)
- Bootstrap / Tailwind CSS
- JavaScript (ES6+)
- React.js (Components, Hooks, State Management)

## BACK-END TECHNOLOGIES

- Node.js
- Express.js
- RESTful API development
- Authentication and Authorization
- Server-side validation and security

# COURSE SYLLABUS

## DATABASE

- MongoDB
- Mongoose ODM
- CRUD Operations
- Database Design and Optimization

## TOOLS & VERSION CONTROL

- Git and GitHub
- API testing using Postman
- Debugging and performance optimization
- Deployment basics (Hosting & Server setup)

# COURSE SYLLABUS

## PROJECTS

- Responsive Portfolio Website
- Dynamic Blog Application
- E-commerce Website
- Full Stack MERN Application

## CERTIFICATION

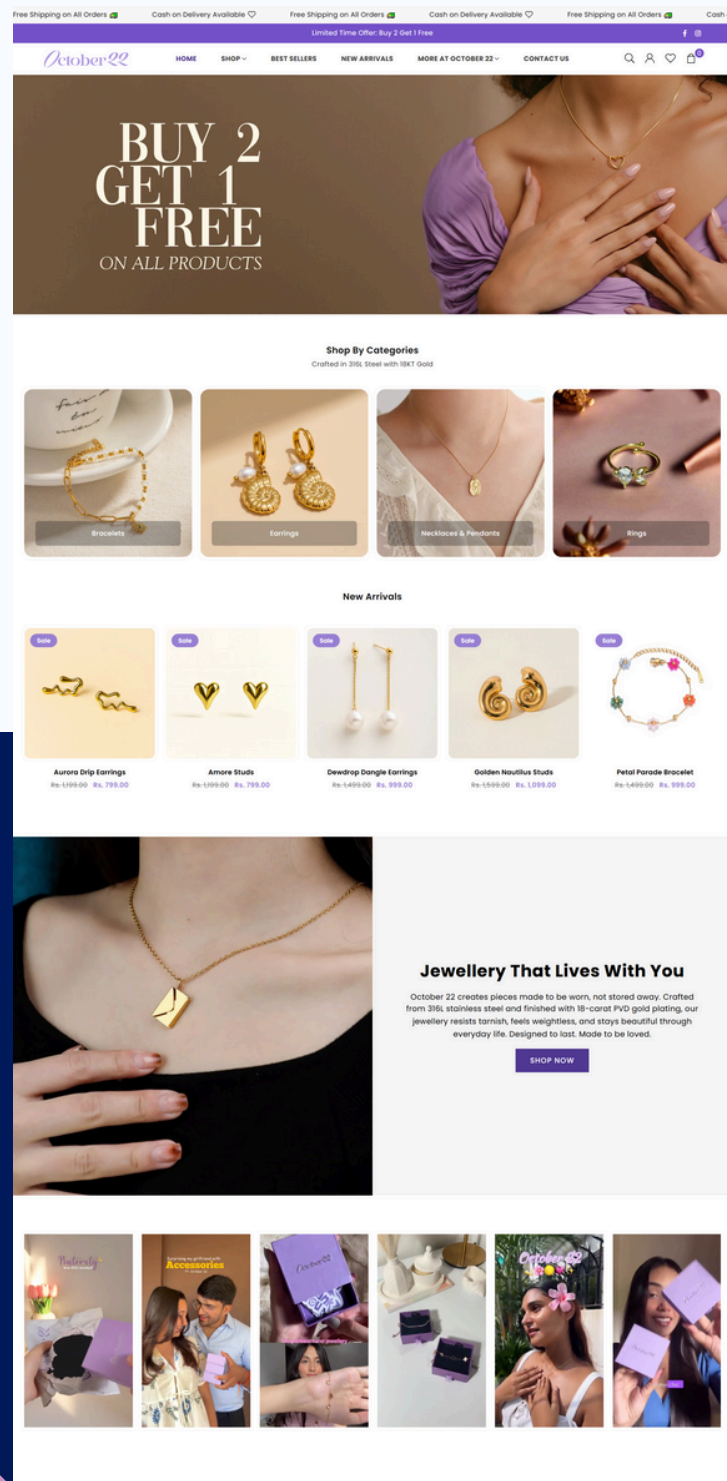
- Course Completion Certificate
- Project-based performance evaluation

## CAREER OUTCOMES

**After completing this course, participants can pursue careers as:**

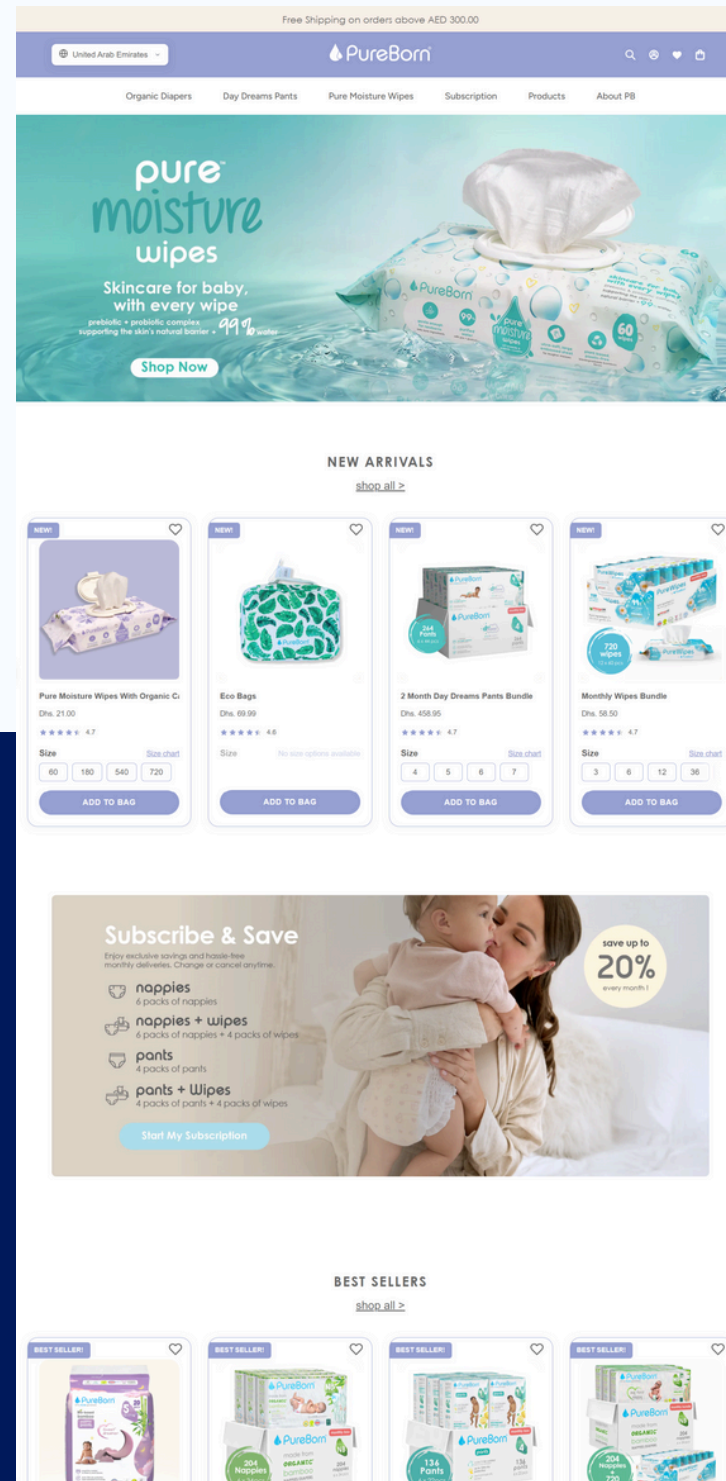
- Full Stack Web Developer
- Front-End Developer
- Back-End Developer
- MERN Stack Developer
- Freelance or Remote Web Developer

# LIVE TRAINING PROJECTS



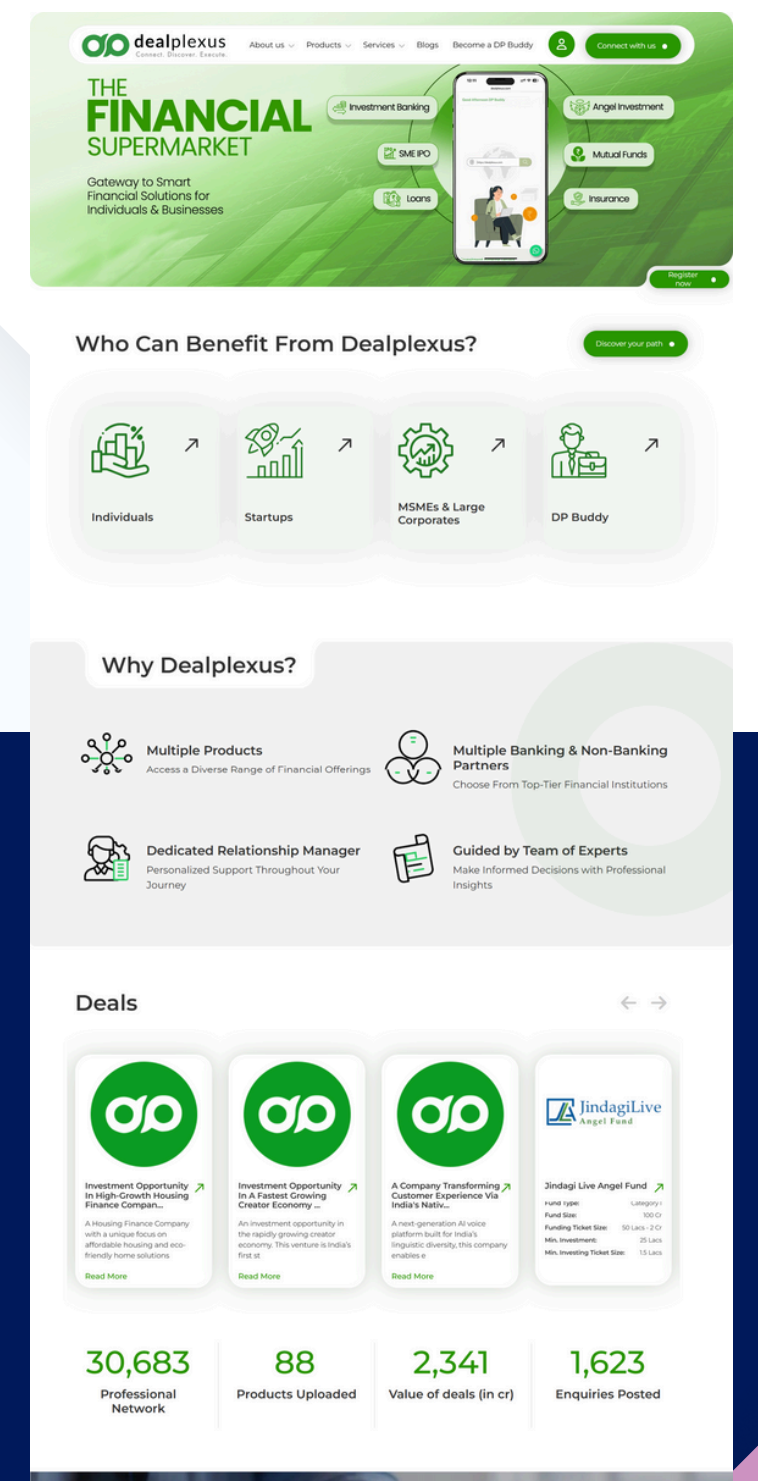
**OCTOBER22**

<https://www.october22.co>



**PUREBORN**

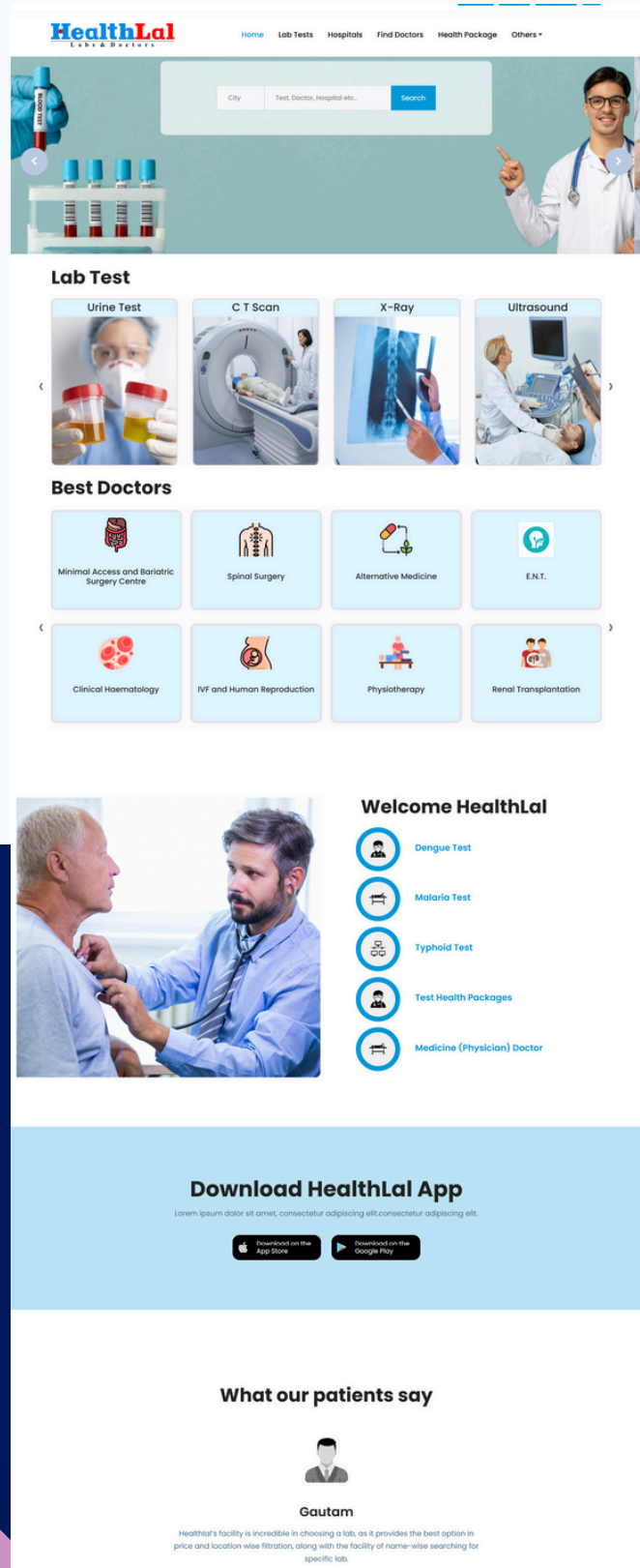
<https://www.pureborn.com>



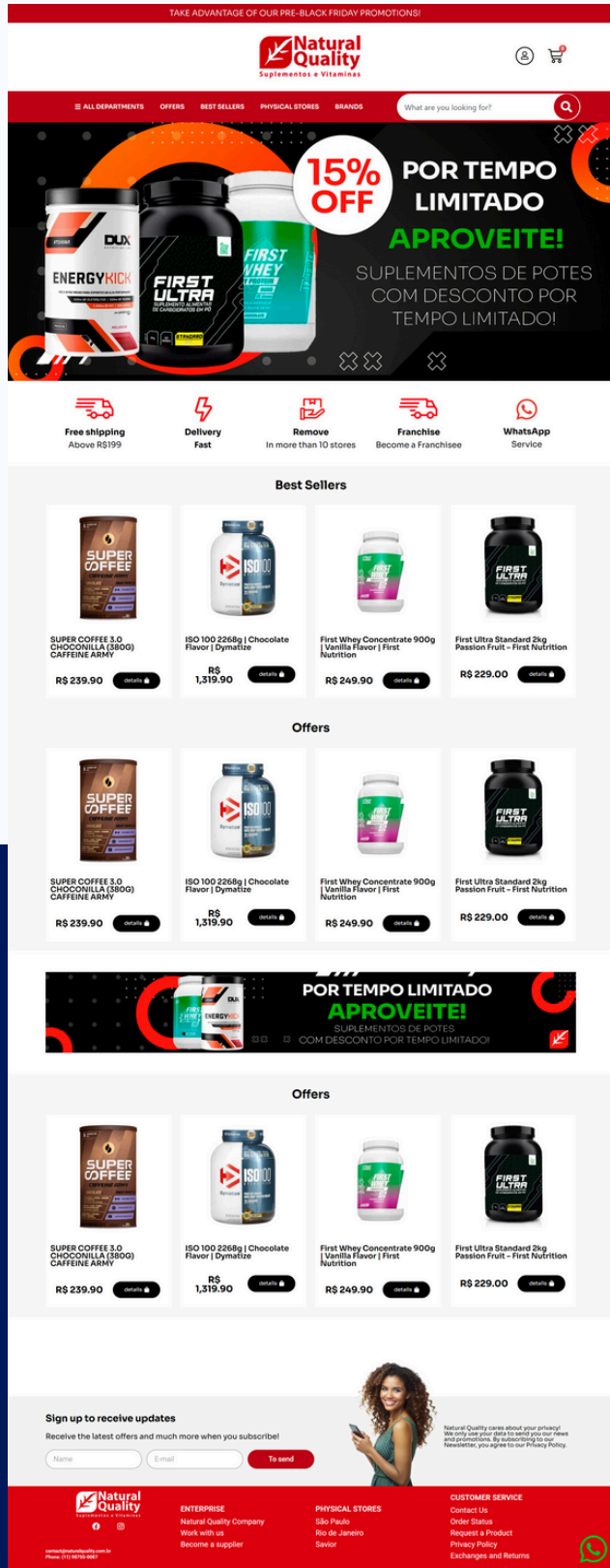
**DEALPLEXUS**

<https://dealplexus.com>

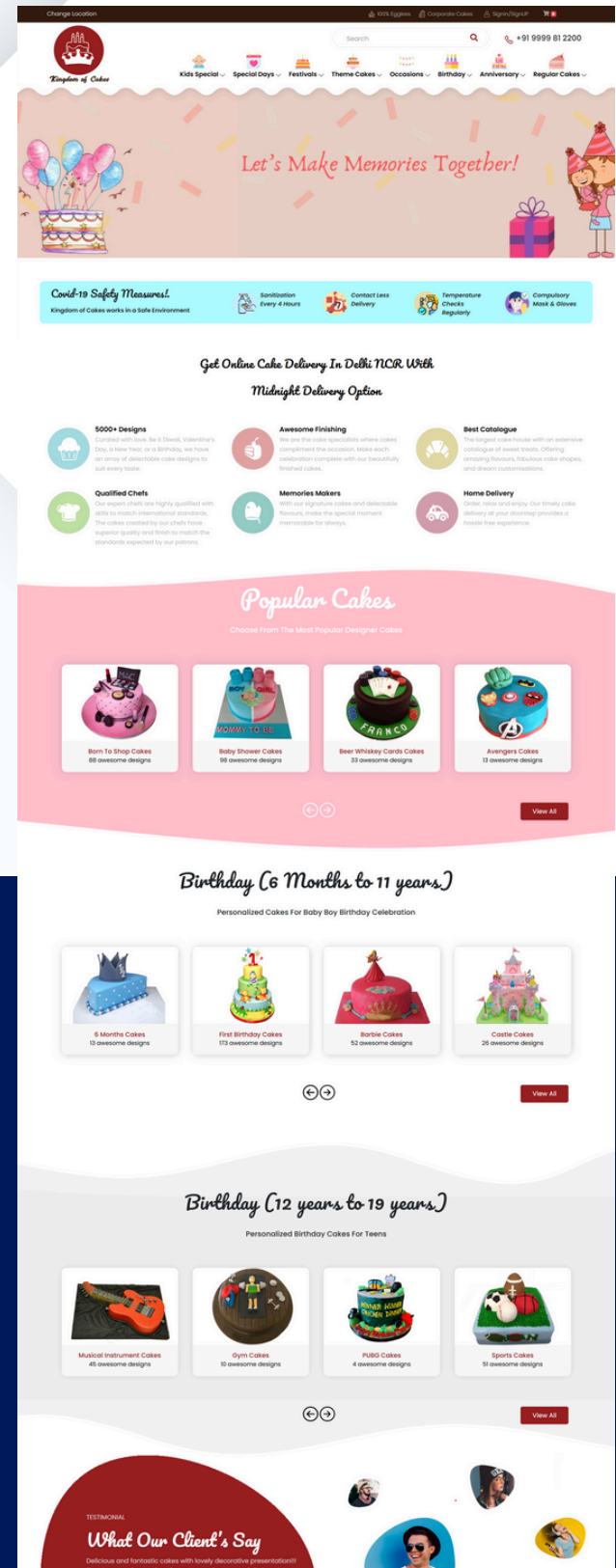




**HEALTHLAL**  
<https://healthlal.com>



**NATURALQUALITY**  
<https://naturalquality.com.br>



**KINGDOMOFCAKES**  
<https://www.kingdomofcakes.in>



# OUR COMPANY PREMIUM SERVICE



LARANA, INC.

WEB DEVELOPMENT

SEARCH ENGINE OPTIMIZATION

PAYMENT GATEWAY INTEGRATION

3RD PARTY APIS INTEGRATION

CLOUD AWS, AZURE HOSTING

# EXPERIENCE

As a dedicated technology solutions agency, we deliver innovative, tailored services that empower businesses to grow and evolve. From seamless digital transformation to comprehensive IT support, our expert team ensures your operations are efficient, integrated, and ready for the future.

**4097** HAPPY  
CUSTOMERS

**6086** PROJECTS  
DONE

**144** ANNUAL  
GROWTH



# WORK METHODOLOGY

## ANALYSIS

***Analysis is the first and most important step for any project. This process is initiated with discussion and a few queries to figure out the nature of the desired project and objectives. We too, analyze the design and functionality of the project that the client has visualized. Analysis helps in creating a basis for other work processes.***

## STRATEGY AND PLANNING

***On the basis of requirements and objectives, a framework is derived and presented to the client. A detailed discussion is held to figure out if anything is to be added, improvised, or removed. Here we derive a final outline of design and functionality, develop strategy, and create work plans and schedules for mobilizing manpower and resources.***



## DESIGN AND DEVELOPMENT

***As per the finalized strategy and plans, we proceed towards building the project. Our professional designers and developers use every possible technology to deliver 100% result.***

## STRATEGY AND PLANNING

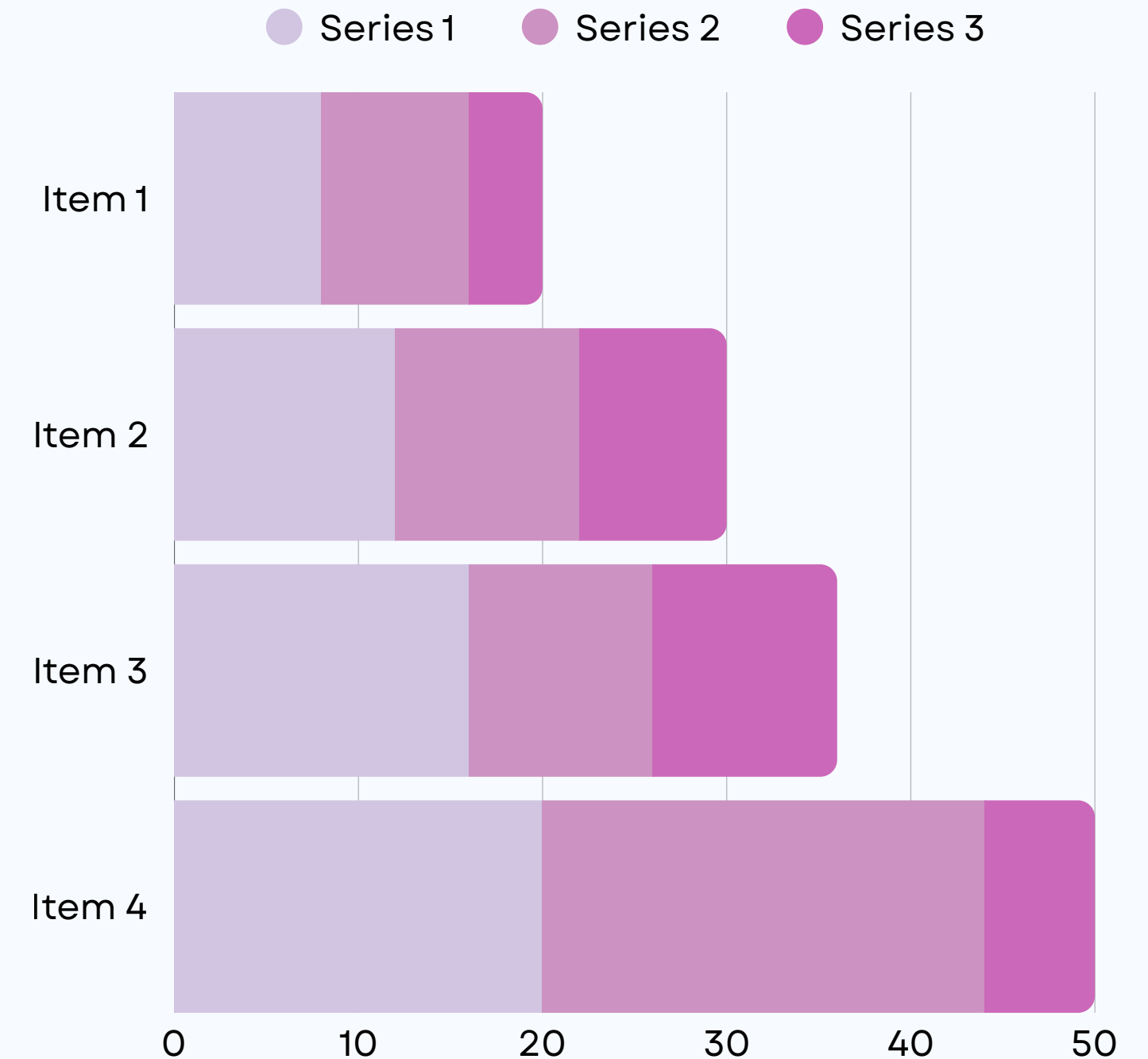
***Following the design and development work, we undergo testing or observation from our side and then provide a demo copy to the client for the same purpose. This helps in figuring out any inaccuracies if present. After amending all the errors and weaknesses, if present, the deployment or delivery of the project is done.***

## MAINTENANCE AND UPGRADE

***We have a separate team of experts who provide reliable support for the maintenance and upgrade of our projects. The team works to avoid errors and breaches and ensure that the products are up-to-date with the latest technology and deliver effective and efficient output with excellent performance.***

# INFOGRAPHICS

- At ACME Web Technology, we create visually engaging infographics that simplify complex data. Our designs help you communicate information effectively, making it easy for your audience to understand and retain key insights.
- Whether for presentations, reports, or digital marketing, our team ensures every infographic is tailored to your needs, combining creativity with clarity to deliver impactful visuals.



# WE PROVIDE BETTER SERVICES FOR YOUR BUSINESS

- **EXPERIENCE & EXPERTISE**

We have years of experience and a team of experts in IT services who are dedicated to providing you with top-notch service.

- **CUSTOMIZED IT SOLUTIONS**

We understand that every client is unique, which is why we offer customized solutions tailored to your specific needs.

- **TRUST AND RELIABILITY GAINED**

We take pride in being a trusted and reliable partner for our clients. You can count on us to deliver on our promises.



# CLIENT REVIEWS



**CEO EVENTIC GROUP COMPANY**



" Working with Acme Web Technology Company was a game-changer for our business. Their team didn't just deliver a service—they delivered peace of mind. From the first consultation to final delivery, every step was marked by clarity, precision, and genuine partnership. It's rare to find a company that combines innovation with integrity the way Acme Web Technology does. We're not just clients—we're long-term collaborators. "



**CEO CYBERSECTRAININGS GROUP COMPANY**



" Acme Web Technology Company exceeded our expectations at every level. Their attention to detail, commitment to deadlines, and ability to adapt to our needs set them apart. We've worked with many vendors—but Acme Web Technology felt like an extension of our own team. "



**CEO GRADE NINJA GROUP COMPANY**



" Collaborating with Acme Web Technology Company has been nothing short of transformational. Their forward-thinking solutions and unwavering commitment turned our vision into reality. Every step of the process reflected their expertise and true partnership spirit. "





#### CEO INFOSEC TRAIN GROUP COMPANY



“ Acme Web Technology Company delivered outstanding customer service. Their attention to detail and proactive approach in addressing our concerns made us feel truly valued. It’s refreshing to work with a team that prioritizes client satisfaction above all else. ”



#### CEO SK IN RANGE GROUP COMPANY



“ Acme Web Technology Company doesn’t just deliver a service—they deliver lasting impact. Their focus on long-term growth and their ability to anticipate challenges make them a trusted partner in our ongoing success. ”



#### CEO XCELLDIRECT GROUP COMPANY



“ What impressed us most about Acme Web Technology was their professionalism. They kept us informed, responded quickly, and handled every phase of the project with clarity and grace. Communication was top-notch from day one. ”

# CONTACT US



+91 9718925552



[www.acmewebtechnology.com](http://www.acmewebtechnology.com)



[info@acmewebtechnology.com](mailto:info@acmewebtechnology.com)



B-190, New Ashok Nagar, New Delhi  
110096



```
function(pattern, flags) {  
  pattern === 'string' && (pattern  
  regex = (typeof pattern === 'string') ?  
  
  var highlight = function(node) {  
    var skip = 0;  
    if (node.nodeType === 3) {  
      var pos = node.data.search(regex);  
      if (pos >= 0 && node.data.length > 0  
      var match = node.data.match(regex);  
      var spannode = document.createElement('span');  
      spannode.className = 'highlight';  
      var middlebit = node.splitText(pos);  
      var endbit = middlebit.splitText(match.length);  
      var middleclone = middlebit.cloneNode(true);  
      spannode.appendChild(middleclone);  
      node.parentNode.insertBefore(spannode, node);  
    }  
  }  
}
```