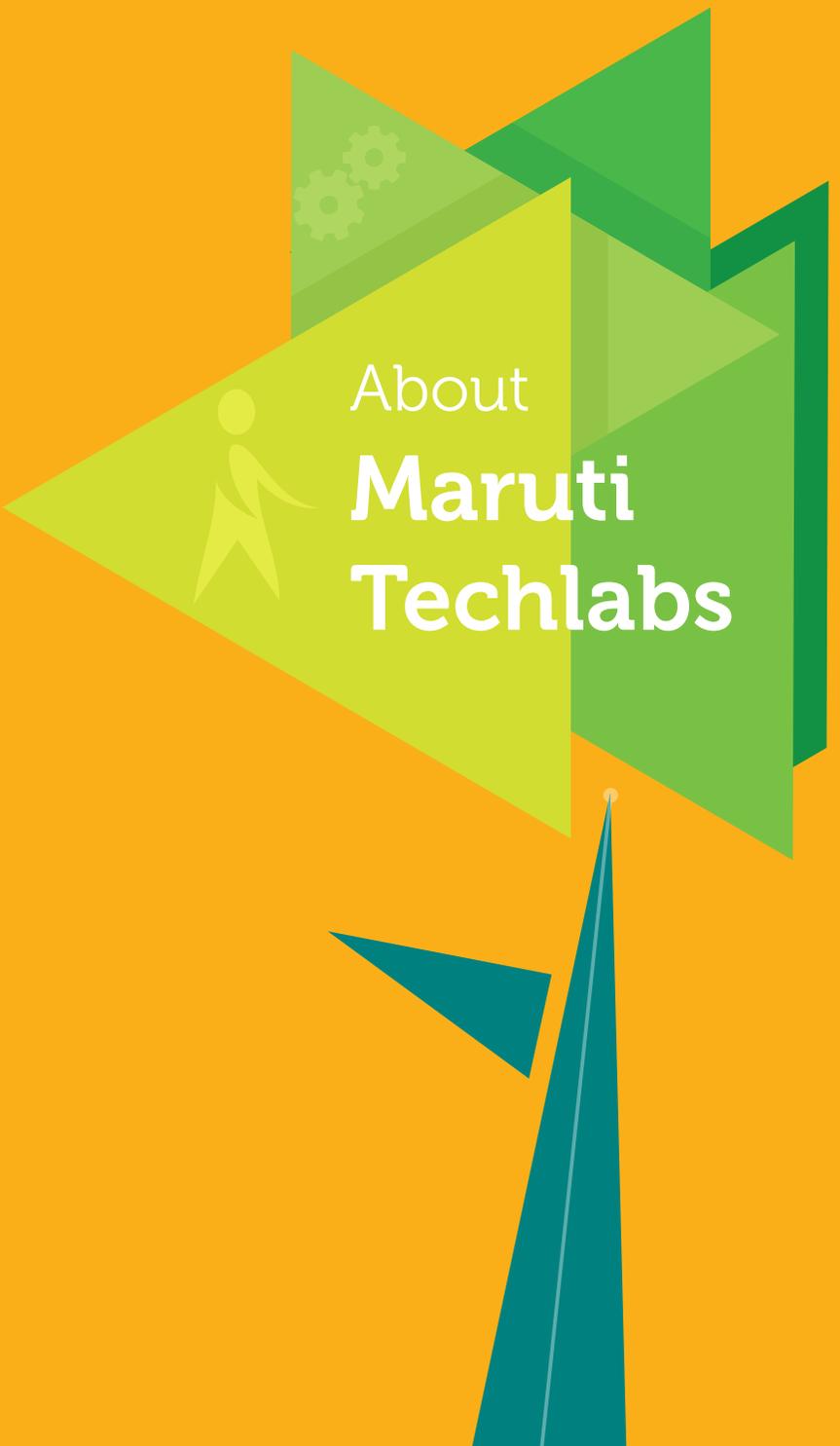




CORPORATE BROCHURE



About
**Maruti
Techlabs**

Maruti Techlabs, established in 2009, is a software development company.

We develop software solutions related to mobile platforms, cloud systems, web analytics, and application development. We combine the cost advantages of an offshore only model with the uncompromising quality standards of a top-notch development team. Our team encourages flexible engagement that quickly aligns with the client's dynamic business models.

Maruti Techlabs provides end-to-end software solutions using Agile Methodology. We continuously improve our systems and processes, empower our employees, maintain financial viability, and use our resources in innovative ways to benefit our customers and staff.

Mobile App Development

Our team of experts ensures in-house solutions throughout every step of the app development process, from app strategy to design and development to mobile app testing.

Web App Development

At Maruti Techlabs, we offer transformative and highly scalable web application development solutions matching customer's business strategies and requirements. Custom web applications can be build around existing systems to include integration with social networks, geolocation app, telephony solutions etc.

SERVICES

Big Data and Analytics

We have expertise in defining business intelligence through big data analysis using Domo, Elasticsearch, Logstash, Kibana and Hadoop. We use Domo analytics to analyse data and prepare reports.

Cloud Services

We are expert in providing cloud-based services related to customised Salesforce integration, Twilio integration and Amazon Web Services(AWS). Maruti Techlabs is a part of AWS Partner Network (APN). As APN Consulting Partners, we help customers to design, architect, build, migrate, and manage their workloads and applications on AWS.

Quality Assurance

We offer a comprehensive suite of software testing that spans across automation, functional, performance and specialized testing. We also offer consulting and advisory services that enables enterprises to establish strong quality processes.

Technical Capabilities



Front End

- Languages - HTML5, JavaScript, CSS3
- Frameworks – JQuery, Sencha, AngularJS
- Mobile – iOS, Android, JQuery Mobile, Swift



Back End

- Languages - ASP.net, PHP, Java, Ruby on Rails, C#
- Database - SQL, MySQL, Elasticsearch
- Build tools – Atlassian, Bamboo, TeamCity
- Hosting tool- IIS, XAMP, Apache



Agile Project Management

- Atlassian JIRA
- Rally



Quality Assurance Tools

- Manual Testing
- Automation Testing – Selenium, Appium, JMeter, JUnit

Technical Capabilities



Third Party Integrations

- Analytics & Dashboards – Geckoboard, Ducksboard, New Relic, Google Analytics
- Accounting – Quickbooks, FinancialForce
- Payment Gateways – Stripe, Authorize.Net, Sage
- Customer Support Call/Chat – Twilio
- Map solutions – Mapquest, Google Maps
- APIgee
- Mandrill



Big Data and Analytics

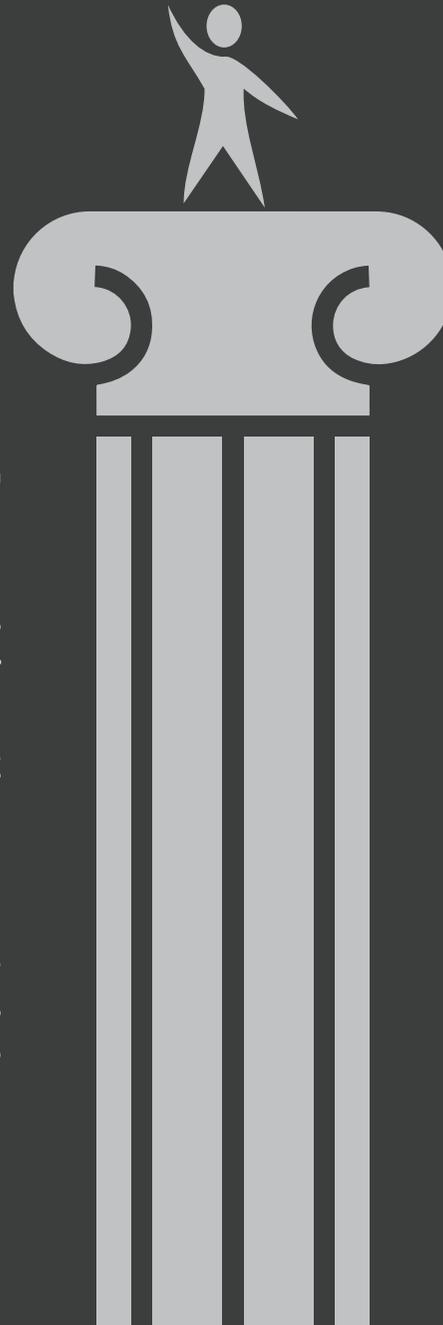
- Business Intelligence – Domo
- Big Data – Elasticsearch, Hadoop



Cloud Computing

- Salesforce – Apex, Visualforce, AppExchange, Desk.com
- Amazon Web Services – EC2, RDS, Route 53, S3, CloudFront, CloudWatch

Business Models



Project based Model (Fixed Price)

In this model we execute projects with a fixed price quote and deliver them in due time with best quality.

This model applies to the project which has clearly defined scope, schedule and requirements.

The client has a well-defined Software Requirement Specifications and technical details such as technology platforms, database model, software architecture etc.

Time and Material Model (Hourly)

In this model you pay as per hourly development efforts.

This model applies to the projects which are in the ideation stage and specifications have not yet been clearly defined.

Before any such project begins, we provide you the effort estimates, project timeline, resource estimates and other vital figures to help you decide on financials.



Maruti Techlabs
simplifying solutions..

Contact Information

Phone: +1 844-430-8484

Email: hello@marutitech.com

Website: www.marutitech.com

