

### CHRISENT CREATING IMPACT

# CHRISENT SOFTWARE SOLUTIONS. LLP ABOUT US

Chrisent is a emerging software development company specializing in cutting-edge app development and SaaS platforms. Our mission is to empower businesses with innovative digital solutions that drive efficiency, scalability, and growth. By leveraging the latest technologies, we create high-performance applications tailored to meet diverse industry needs.

## MISSION & VISION

#### MISSION

At Chrisent, our mission is to revolutionize businesses by delivering innovative, scalable, and secure software solutions. We aim to empower organizations with cutting-edge app development, SaaS platforms, and data-driven insights to enhance productivity, efficiency, and digital transformation. Through our commitment to Agile methodologies and CI/CD principles, we ensure rapid, high-quality software delivery that adapts to everchanging business needs.

### VISION

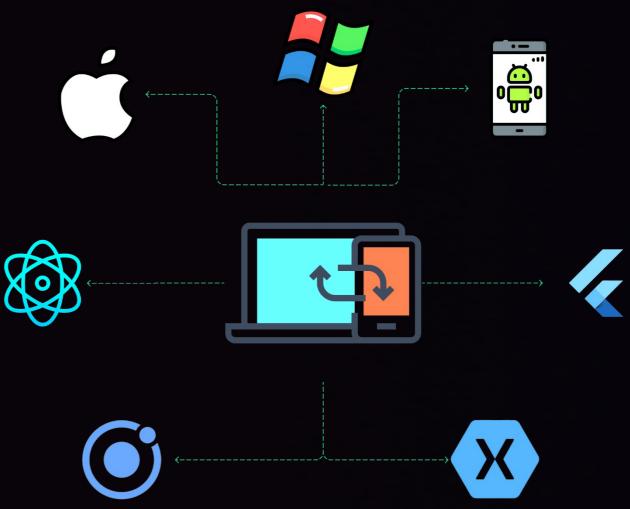
Our vision is to be a globally recognized leader in software development, setting the benchmark for innovation, reliability, and excellence. We aspire to transform industries by harnessing the power of technology, data analytics, and cloud computing. By fostering a culture of continuous learning and collaboration, we strive to shape the future of software development and create sustainable solutions that drive business success.



App Development Web Development SaaS Platforms **Data Dashboards & Visualizations** LabVIEW projects **Digital marketing** & more

### **App Development**

We design and develop robust mobile and web applications with a focus on seamless user experience, security, and scalability. Our team works with modern frameworks and programming languages, ensuring optimal performance across all platforms.



### SaaS Platforms

Chrisent builds powerful, cloud-based SaaS solutions to help businesses streamline operations and enhance productivity. Our SaaS platforms are designed for scalability, security, and ease of integration with existing business processes.



# Data Dashboards & Visualizations

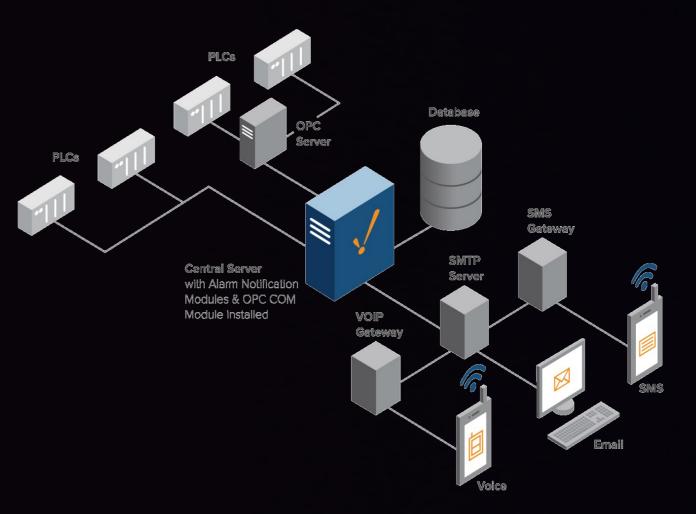
Harness the power of data with our custom dashboards and analytics tools. We create intuitive, interactive dashboards that provide realtime insights and help organizations make datadriven decisions. Our expertise in **Power BI** allows us to offer visually compelling data statistics and deep analytics.



### LabVIEW projects

We develop customized solutions using LabVIEW for automation, data acquisition, and test control systems. Our expertise includes:

- Industrial Automation PLC integration, real-time monitoring
  - Data Acquisition Systems (DAQ) Sensor interfacing, real-time data processing
  - Testing & Measurement Solutions – Automated test benches, hardware-software integration
- Embedded System Development FPGA & microcontroller-based applications



### **Digital Marketing**

We help brands grow their online presence through:

SEO & SEM – Search engine optimization & paid ad campaigns

- Content Marketing Blog writing, email campaigns
- Web Development & UX/UI Design
  - Engaging websites for brand visibility

Analytics & Performance Tracking – Data-driven marketing strategies



### **Our Development Process**

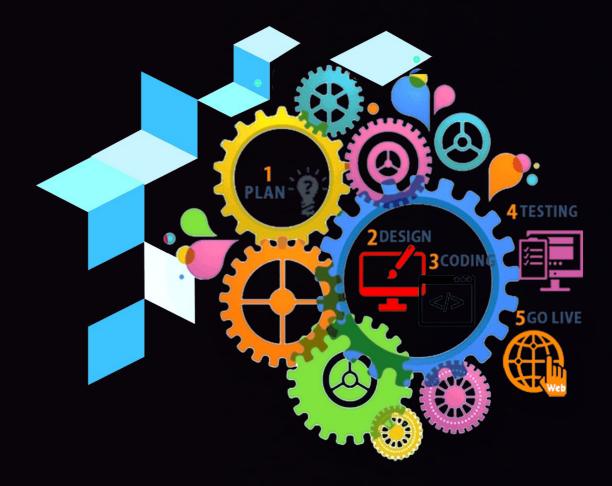
# Agile Development & CI/CD Implementation

We follow **Agile principles** to ensure flexibility, rapid iterations, and continuous improvement in our development cycle. Our deployment pipelines leverage CI/CD (Continuous **Integration & Continuous** Deployment) to enable automated testing, deployment, and faster go-tomarket delivery.



## **Our Development Approach**

- Discovery & Strategy Understanding client requirements, business goals, and project scope.
- **Design & Prototyping** Crafting intuitive UI/UX designs and interactive prototypes.
- Development Agile-driven development ensuring seamless collaboration and adaptability.
- Testing & QA Implementing automated and manual testing for high-quality deliverables.
- Deployment & Support Continuous deployment with CI/CD, followed by postlaunch support and optimization.



### **Technologies We Work With**

- Programming Languages: JavaScript, Python, Java, Swift, Kotlin, C#
- Frameworks & Libraries: React, Angular, Vue.js, Node.js, .NET, Django, Flutter
- Databases: MySQL, PostgreSQL, MongoDB, Firebase
- Cloud & DevOps: AWS, Azure, Google Cloud, Docker, Kubernetes, Jenkins
- Analytics & Visualization: Power BI, Google Data Studio



## Why Choose Chrisent?

- Experienced Team: A dedicated team of software engineers, designers, and data analysts.
- Client-Centric Approach: We tailor solutions to match unique business needs.
- Scalability & Security: Robust architecture designed for growth and security.
- Agile & CI/CD Practices: Rapid development, deployment, and iterative improvements.
- End-to-End Services: From ideation to deployment and maintenance, we cover it all.

# creating Impact with 3 goffx

- Android-Based APK Development
- ttps://Goffix App Video
- **Chrisent** has developed an **Android-based APK** called **GOFFIX** tailored to client requirements. This application features:
- **Engaging Demand & Supply Chain**: A unified system where users can book services, post job and contact vendors efficiently.
- Admin Dashboard Control: The application grants complete access to admin dashboards, where administrators can:
  - Monitor and manage real-time data.
  - Update advertisements and promotional content dynamically.
- Modify theme-based icons in real-time for personalized branding.

**goff**vx

# Creating Impact with **3** goff**x**

#### Overview

Goffix is a services-based Android application developed using Flutter for the frontend, PHP for the backend, and MySQL as the database. It features a dual login system for two user roles: Finder (User) and Fixer (Vendor). The application is designed to facilitate seamless interaction between users and vendors, offering multiple services through a structured platform.

#### Objectives

Enable seamless service discovery and engagement.

Provide a structured dual-login system for **Finders** and **Fixers**.

Facilitate job posting and vendor discovery.

Ensure admin-controlled verification and authentication for vendors.

Integrate call and message communication between users and vendors.

#### **Technology** Stack

**Frontend**: Flutter

**Backend**: PHP

**Database**: MySQL

### **Projects in Pipeline**

AbbaBBO: AbbaBBO will be creating impact as a cross-platform e-commerce clothing application and web application. The application will allow users to browse, search, and purchase clothing items. Additionally, it will provide vendors with an alternative login to manage their product inventory. The application will be built using React.js for the front end, Node.js for the back end, and PostgreSQL for the database.

Used cars project: A (confidential) client will be creating impact with web application for selling used cars online. The application will serve both users and vendors, offering features such as vehicle listing, car inspection booking, car insurance inquiry, and car financing inquiry. The application will be built using React Native with Next.js and PostgreSQL as the database. .

LabView Project: TTS will be creating impact with a LabVIEW-based software that captures live data from Universal Testing Machines (UTMs) and generates analytical reports. The software will enable real-time monitoring, data logging, visualization, and automated report creation for different materials.



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Let's build the future together with innovative software solutions!