



## Agile & Transparent Process

### Fast, Iterative Development

- Continuous delivery with client feedback loops.

### Transparency-First Approach

- Clients always know system progress.

### Post-Delivery Support

- Troubleshooting, optimization, and performance tuning.

### Solutions for All Scales

- Startups, SMEs, and large enterprises.



## Deep Dive: Agile Development

- **Definition:** Iterative software development methodology focused on flexibility and collaboration.
- **Benefits:** Faster delivery of features, continuous feedback, adaptability to changing requirements.
- **Popular Frameworks:** Scrum (sprints, roles), Kanban (visual workflows).
- **Why it matters:** Ensures projects evolve smoothly with client needs.



## Solutions by Audience Startups & Scaling Businesses

- AI platforms and autonomous workflows for rapid growth.
- Agent-driven systems to optimize operations and accelerate scaling.

## Enterprises & Agencies

- Custom AI platforms for productivity and marketing optimization.
- Intelligent automation to streamline enterprise-scale operations.

## Entrepreneurs & Founders

- AI-driven marketing systems to transform bold ideas into intelligent products.
- Scalable digital solutions designed for long-term success.



## Deep Dive: Agentic Marketing

- **Definition:** Marketing systems powered by autonomous agents that plan, execute, and optimize campaigns.
- **Benefits:** Minimal manual intervention, real-time optimization, consistency across channels.
- **Examples:** Automated ad campaign managers, AI-driven social media schedulers.
- **Why it matters:** Entrepreneurs and enterprises can scale marketing without large teams.



## Services Overview

### Intelligent AI Agents & Agentic Marketing

- Unified ecosystem aligned with business goals.

### Strategic Planning & Design

- Frameworks tailored to client vision.

### Performance Optimization

- Scalable, reliable AI agents with enhanced efficiency.

### Quality Assurance & Testing

- Manual + automated validation for defect-free delivery.

### Security & Patch Management

- Continuous updates and monitoring.

### Complete Portfolio

- Web, mobile, software, IT consulting, AI marketing, design, and automation.



### Deep Dive: Quality Assurance (QA)

- **Definition:** Process of ensuring software meets standards before release.
- **Benefits:** Prevents defects, improves reliability, enhances user satisfaction.
- **Methods:** Manual testing, automated testing, performance validation.
- **Why it matters:** Guarantees stable, secure, and user-friendly solutions.

# Careers at Wheedle

## Growth with Purpose

- Real-life projects that create measurable client impact.

## Innovative Freedom

- Space for ideas that shape tomorrow's success.

## Career Growth & Learning

- Structured opportunities for advancement.

## Collaborative Culture

- Teamwork, open communication, shared ownership.

## Core Values

- Integrity, transparency, client-centricity, accountability, respect, inclusion, and ethical credibility.

## Deep Dive: Collaborative Work Culture

- **Definition:** Workplace environment where teamwork and shared ownership drive success.
- **Benefits:**
  - Faster problem-solving.
  - Stronger innovation.
  - Higher employee satisfaction.
- **Examples:** Agile teams, cross-functional collaboration.
- **Why it matters:** Builds trust and long-term employee engagement.



## About Us

### Visionaries of AI Agents & Digital Innovation

- Scalable IT solutions aligned with client vision.

### Why Choose Us

- Strategy + execution built around business goals.

### Client-Centric Approach

- Transparency and collaboration at every stage.

### Unmatched Commitment

- End-to-end support, from brainstorming to 24/7 after-deployment service.

### Reliable Tech Partners

- Tailored solutions to help businesses stand out in the digital race.



## Deep Dive: Client-Centric Approach

- **Definition:** Business philosophy that prioritizes client needs in every decision.
- **Benefits:**
  - Stronger relationships.
  - Higher satisfaction.
  - Long-term partnerships.
- **Examples:** Co-creation workshops, transparent communication.
- **Why it matters:** Ensures solutions are aligned with real business goals.



# Web Development (Expanded)

## Frontend Development

- React, Angular, JavaScript for clean, responsive interfaces.



### Deep Dive: React

- **Definition:** JavaScript library for building UIs.
- **Benefits:** Component-based, fast rendering, strong ecosystem.
- **Use Cases:** Dashboards, SPAs.

## Backend Development

- Node.js, PHP, Python, .NET for scalable systems.



### Deep Dive: Python

- **Definition:** High-level language known for simplicity.
- **Benefits:** Rich libraries (Django, Flask), AI/ML support.
- **Use Cases:** Web apps, automation, AI platforms.



### Deep Dive: .NET

- **Definition:** Microsoft's enterprise framework.
- **Benefits:** Strong security, Windows integration.
- **Use Cases:** Enterprise portals, financial systems.

## Full-Stack Solutions

- End-to-end development combining frontend + backend.



### Deep Dive: Full-Stack Development

- **Definition:** Building both client-side and server-side.
- **Benefits:** Faster delivery, unified skillset.

## CMS & E-Commerce

- WordPress, Drupal, Magento, WooCommerce.



### Deep Dive: CMS

- **Definition:** Platforms for managing content.
- **Benefits:** Easy to use, customizable.
- **Examples:** WordPress blogs, Drupal enterprise sites.



### Deep Dive: E-Commerce

- **Definition:** Platforms for online selling.
- **Benefits:** Payment integration, inventory management.
- **Examples:** Magento (enterprise), WooCommerce (SMEs).

## Custom Web Apps

- Tailored apps to streamline processes.



### Deep Dive: Custom Web Applications

- **Definition:** Apps built for unique business needs.
- **Benefits:** Exact fit, efficiency, competitive edge.
- **Examples:** CRM, HR portals.

## API Development & Integration

- Secure, scalable APIs for enterprise platforms.



### Deep Dive: APIs

- **Definition:** Interfaces for software communication.
- **Benefits:** Reusability, modularity.
- **Examples:** Stripe, Google Maps.



# App Development

## Cross-Platform Apps

- Unified codebases for consistent performance.



### Deep Dive: Cross-Platform Development

- **Definition:** Building apps that run on multiple OS using one codebase.
- **Benefits:** Cost-effective, faster deployment, wider reach.
- **Examples:** Flutter, React Native.

## Native iOS & Android

- Tailored apps optimized for each platform.



### Deep Dive: Native Apps

- **Definition:** Apps built specifically for iOS (Swift) or Android (Kotlin/Java).
- **Benefits:** Better performance, full access to device features.
- **Why it matters:** Best choice for high-performance apps.

## Cloud-Connected Apps

- Real-time data access and secure sync.



### Deep Dive: Cloud Integration

- **Definition:** Apps connected to cloud services for storage and processing.
- **Benefits:** Scalability, reliability, real-time updates.
- **Examples:** Dropbox, Google Drive apps.



## API-Driven Backend Integration

- Smooth interoperability.



### Deep Dive: Mobile API Integration

- **Definition:** Connecting mobile apps to external services.
- **Examples:** Payment gateways, maps, analytics.
- **Why it matters:** Adds functionality without reinventing features.

## Performance & Security Optimization

- Safeguarding user data.



### Deep Dive: Mobile Security

- **Practices:** Encryption, secure authentication, regular patching.
- **Why it matters:** Protects user trust and compliance.



# Software Development

## Custom Software

- Tailored to workflows and operational needs.

## Cloud-Native Apps

- Scalable, reliable, accessible anywhere.



### Deep Dive: Cloud-Native

- **Definition:** Apps designed to run in cloud environments.
- **Benefits:** Faster updates, resilience, scalability.

## SaaS Products

- Subscription-based, market-ready solutions.



### Deep Dive: SaaS

- **Definition:** Software delivered via cloud, accessible via browser.
- **Benefits:** No installation, automatic updates, cost-effective.
- **Examples:** Salesforce, Slack.

## AI-Powered Software

- Enhanced analytics and decision-making.



### Deep Dive: AI in Software

- **Definition:** Integrating machine learning into apps.
- **Benefits:** Predictive analytics, automation, personalization.

## Legacy Modernization

- Upgrade outdated systems.



### Deep Dive: Legacy Modernization

- **Definition:** Updating old software to modern standards.
- **Benefits:** Security, performance, compatibility.

## API Engineering & Integration

- Secure connectivity across platforms.

# IT Consulting

## IT Strategy & Roadmap Planning

- Actionable guidance for growth.

## Digital Transformation Advisory

- Modernization and automation.

## Cloud Strategy & Migration

- Step-by-step cloud adoption.

### Deep Dive: Cloud Migration

- **Definition:** Moving apps/data to cloud.
- **Benefits:** Cost savings, scalability, disaster recovery.

## Cybersecurity & Risk Management

- Protect business, data, and people.

### Deep Dive: Cybersecurity

- **Practices:** Firewalls, encryption, intrusion detection.
- **Why it matters:** Prevents breaches and builds trust.

## Enterprise Architecture & Integration

- Scalable, future-ready systems.

## Governance & Compliance

- Ensure standards and performance optimization.



# Autonomous Digital Marketing Agents

## SEO Agents

- Continuous visibility improvement.



### Deep Dive: SEO

- **Definition:** Optimizing websites for search engines.
- **Benefits:** Organic traffic, brand visibility.

## Performance Marketing Platform

- Intelligent ad campaigns.



### Deep Dive: Performance Marketing

- **Definition:** Ads optimized for measurable conversions.
- **Benefits:** ROI-focused, data-driven.

## Social Growth Agents

- Manage strategies across channels.

## Content & Storytelling Systems

- AI-driven narratives.

## Analytics & Conversion Optimization

- Real-time tracking.

## Email Automation Platform

- Personalized outreach.



### Deep Dive: Email Automation

- **Definition:** Automated email campaigns.
- **Benefits:** Personalization, timing, scalability.



# Graphic Designing

## Brand Identity & Visual Systems

- Logos, guidelines, frameworks.

## Marketing Creatives

- Ads, social media, banners.

## UI Graphics

- Web and mobile visuals.

## Corporate Collateral

- Brochures, pitch decks, reports.

## Social Media Content

- Platform-specific creatives.

## Dashboard & Data Visualization

- Intuitive visuals for insights.



### Deep Dive: Data Visualization

- **Definition:** Graphical representation of data.
- **Benefits:** Clear insights, faster decisions.
- **Tools:** Tableau, Power BI.