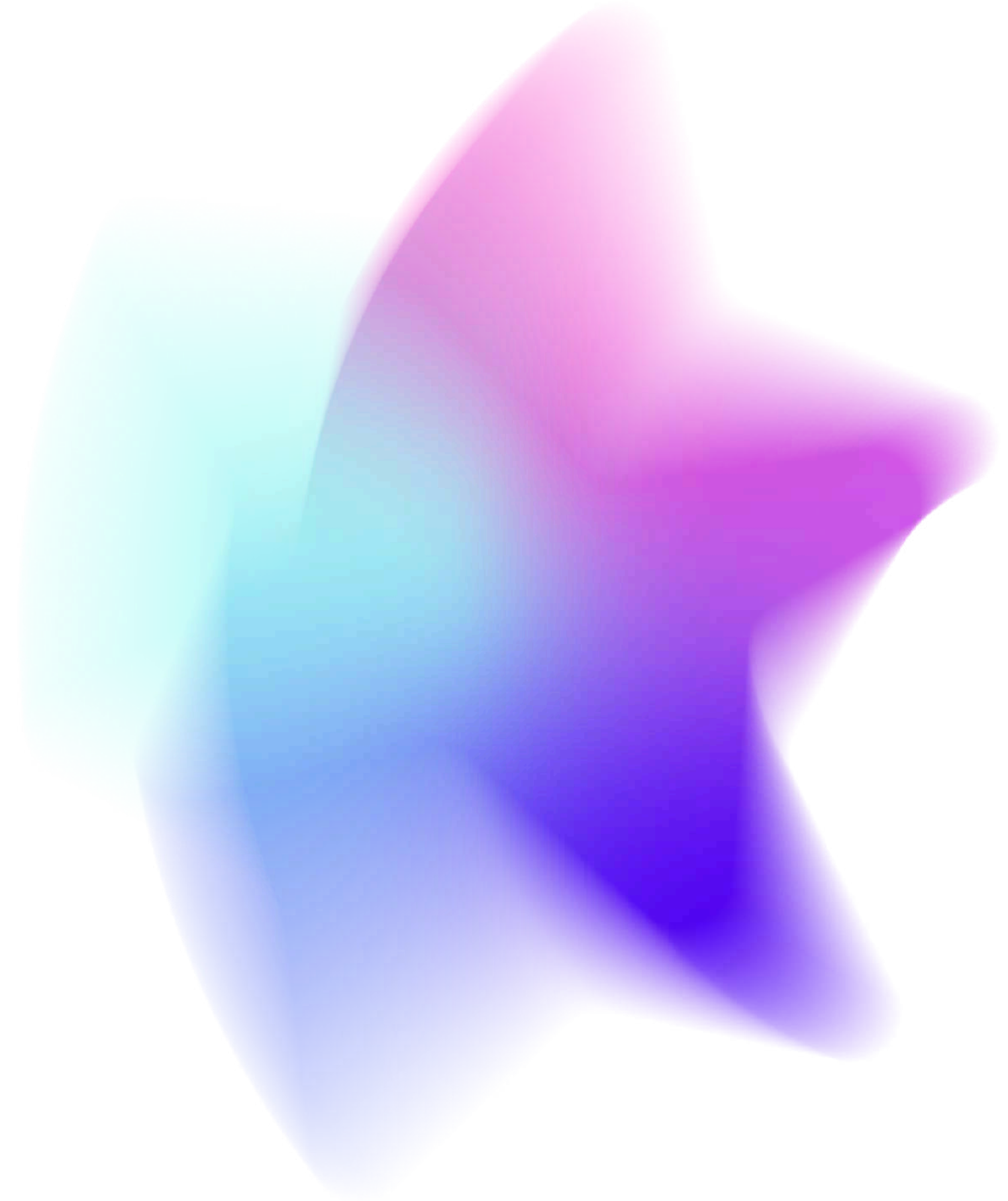


# ADaSci Certified Vibe Coding Practitioner

Master AI-native development with prompt-driven tools to  
build real-world applications—no coding experience required.



# Program Overview

The Certified Vibe Coding Practitioner program trains individuals to build applications using AI-driven, prompt-based tools. With a 30-hour self-paced structure, it covers hands-on modules using platforms like Lovable, Replit, and Vercel. Designed for all backgrounds, it culminates in a globally recognized certification from the Association of Data Scientists (ADaSci).

## Program Structure:

- **Mode:** 100% Online
- **Duration:** 30 Hours
- **Format:** Self-paced learning
- **Modules:** 7 Thematic Modules
- **Assessment:** Final Certification Exam
- **Credential:** ADaSci Certified Vibe Coding Practitioner



# Course Format

**1. Delivery Mode:** 100% Online Self-Paced

**2. Total Duration:** 30 Hours

**3. Learning Methods**

a. Expert-Curated Video Lectures

b. Comprehensive Reading Materials

c. Real-World Industry Case Studies

d. Hands-On Exercises on application  
development

This blended format ensures conceptual clarity and practical competence in core and advanced areas of vibe coding

# Course Curriculum

- **Module 1:** Introduction to Vibe Coding
- **Module 2:** Prompt Engineering and AI Interaction
- **Module 3:** Building Applications with Lovable
- **Module 4:** Replit for Real-Time Collaboration
- **Module 5:** Tempo and v0 by Vercel – Design and Deployment Automation
- **Module 6:** Vibe Coding with Cursor + Bolt
- **Module 7:** Applied Industry Use Cases

Check out the comprehensive course curriculum for more information





# Certification Exam

A comprehensive, time-bound assessment designed to evaluate technical understanding, practical knowledge, and decision-making skills in real-world vibe coding scenarios.

## Exam Highlights

- **Format:** Multiple Choice Questions (MCQs)
- **Total Questions:** 50
- **Duration:** 60 Minutes
- **Passing Criteria:** Percentile-Based
- Covers All Seven Modules
- Tests Both Conceptual and Applied Understanding
- Certification Awarded Upon Successful Completion

# Eligibility & Target Audience

This program is ideal for individuals looking to explore or transition into AI-native, no-code application development roles:

- Non-technical Professionals Exploring Product Development
- Tech Professionals Adopting AI-Driven Workflows
- Product Managers and UX Designers Prototyping with AI Tools
- Startup Founders and Innovators Building MVPs
- Educators and Trainers in Emerging Tech Fields
- Business and Operations Teams Automating Workflows

## Why Join?

It provides practical, tool-focused training on AI-native platforms, enabling participants to build real-world applications using prompt-first workflows—no coding background required.



# Policies & Guidelines

- **Enrollment & Course Access:** Enrollment is open year-round, and participants will have access to course content until they take the certification exam.
- **Completion Requirements:** All seven modules must be completed before attempting the certification exam.
- **Exam Retake Policy:** Participants who fail the exam may retake it. Re-enrollment by paying the fee is required.
- **Refund Policy:** No refund is provided after registering for the program.
- **Certification Validity & Renewal:** The certification has lifetime validity and does not require renewal.

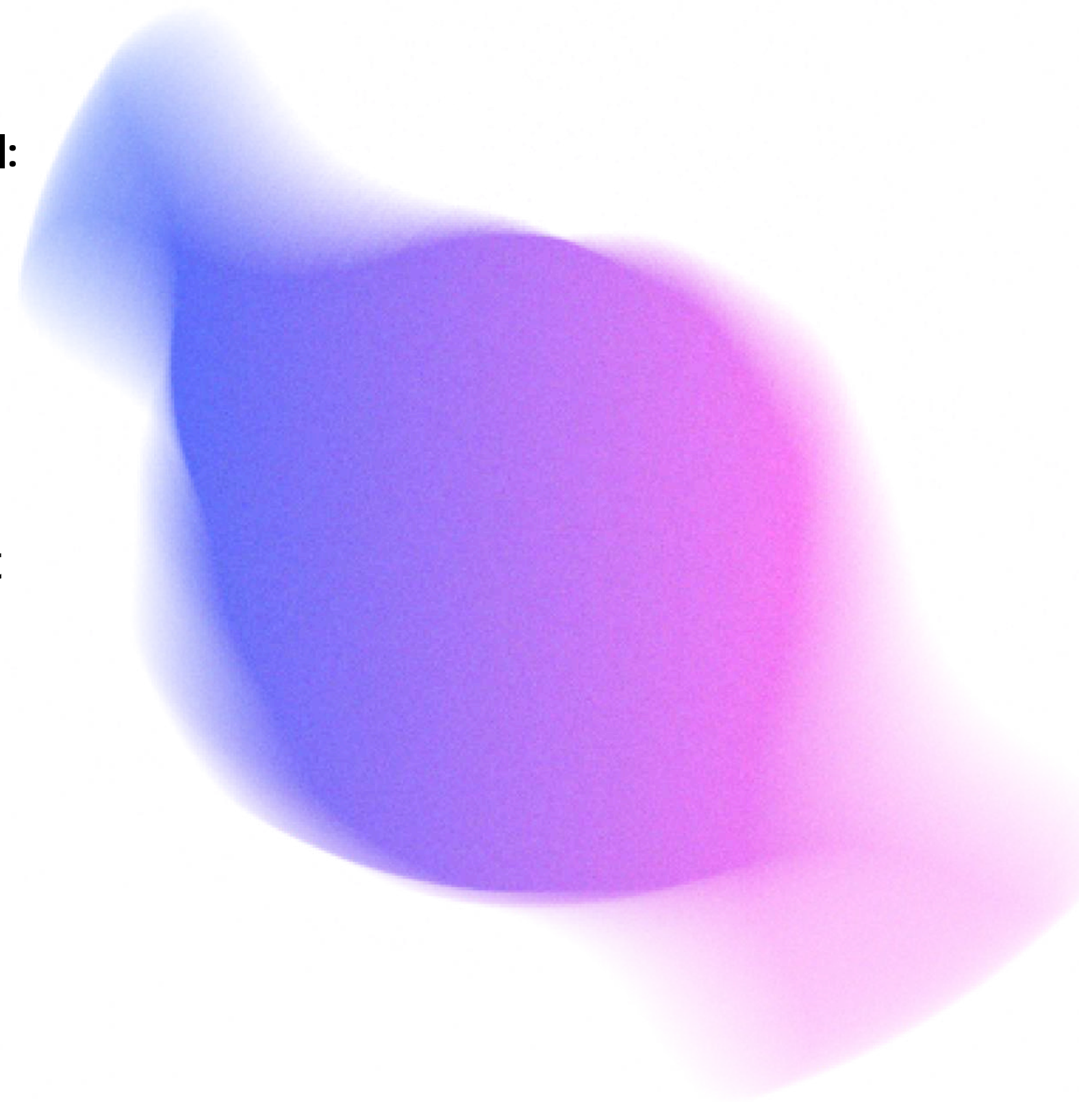


# Pre-Requisites

While the course is beginner-friendly and requires no coding experience, the following background will be helpful:

- Comfort with using digital tools and web-based platforms
- Basic understanding of software applications and workflows
- Curiosity about AI and its role in development
- Familiarity with product or process design is a plus, but not required

The course builds progressively, starting with core concepts of prompt-based development before advancing to hands-on use of AI-native tools.





# Required Tools and Software

Participants will work hands-on with a suite of modern AI-native development tools throughout the program. All tools are cloud-based and do not require local installation.

The tools include:

- Lovable – AI-based full-stack application builder
- Bolt – Natural language-powered prototyping tool
- Replit – Collaborative, cloud-based coding and deployment environment
- Tempo – AI-first tool for turning product requirements into working software
- v0 by Vercel – Prompt-to-UI generator with deployment support
- Cursor – AI-enhanced code editor for fast iteration and debugging

All tools offer free or educational access tiers. Participants will receive setup instructions and platform links at the start of the course.

# Contact Us

Reach out to us for any queries.

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