Level 3 No-Code Data Science 6-Week Advanced Certification Class ($799)

Class start and end date:

- **Training event 1: starts on June 29 and ends on Aug 3**

The above-listed class is held from 1-3 PM EDT on Saturdays. All classes will be recorded for those who cannot attend the live class.

The course provides **12 total hours** of instructional content, delivered via **six individual sessions** on Zoom, each lasting **two hours**. In addition to the regular sessions, the course includes an **optional weekly office hour** for extra assistance. Enrollment fees cover exclusive access to our AI Textbook tutor, specifically designed and trained based on our proprietary book, "No-Code Data Science." We highly recommend, but do not require, the supplementary purchase of our "No-Code Data Science" textbook to enhance your learning experience. The curriculum leverages the power of free, open-source software for predictive analytics, utilizing Orange, with supplementary tools such as JASP among other accessible software solutions.

Prerequisites: Completion of our Levels 1 and 2 classes or equivalent proficiency demonstrated through alternative documentation of Level 1 and 2 skills.

Course Content:

- Development and evaluation of machine learning
- Optimizing predictive models to enhance their predictive accuracy
- Unsupervised learning (clustering)
- Image analytics
- Introduction to high-performance predictive modeling and Kaggle competitions
- AI Chatbot-assisted brainstorming with super-prompts

Level 3 Certification Process: The certification is awarded based on a pass/fail assessment of a four class projects, each concentrating on a distinct area: 1) Image analytics, 2) high-performance predictive modeling, 3) a Kaggle Data competition, 4) AI-prompted brainstorming. There are no traditional examinations involved. This approach emphasizes hands-on learning through practical experience rather than memorization for tests. To aid in project completion, examples and templates are provided.

Certificate of Achievement

This is to certify that on March 23, 2024

John Smith

has successfully completed four class projects, demonstrating expertise in the development of machine learning models, optimizing predictive models, unsupervised learning, image analytics, introduction to high-performance predictive modeling, AI Chatbot-assisted brainstorming, and has been granted a certificate in :

Advanced Data Analytics and Predictive Modeling Level 3

David Patrishkoff MS LSSMBB
Co-Founder and Instructor

No-Code Data Science Academy
Certificate # 81238

Robert E Hoyt MD FACP FAMIA
Co-Founder and Instructor