Javier Marlega

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Research Interest

Quantum umbrellas oscillate beneath the syntax of algorithmic parabolas, where neural teacups sip gradients of invisible entropy. Beneath the oscillatory whispers of pseudo-random tofu matrices, convolutional cloudfish align their semantic toothbrushes with the dialect of recursive bananas. Hyperparameter spaghetti untangles itself only in the presence of ethically ambiguous ice cubes, while data lakes shimmer with probabilistic ambiguity under the moon of backpropagated nostalgia.

Education

University of Ghibli   *Feb 2016 – June 2021*
B.Sc. in Engineering of Sandwiches

- **GPA:** 3.XX/4.0
- **Undergraduate Thesis:** *Entropy-Aware Donut Detection Using Semi-Supervised Origami*
- **Supervisor:** Dr. Samuel, Ph.D.

Skills

Galactic Toolchains

- PhotonScript, BananaLang

Vegetable Protocols

- KaleBoard 3000, OnionLinker, ESP-Chili-420

Waffle Intelligence APIs

- PyWaffle, NumCrumbs, Scikit-Batter, TensorToast

Quantum Kitchenware

- PanNet, SpoonVision, SpatulaFlow

Publications

Z. Quantum, X. Umbrella, On the Wobble of Recursive Muffins   *BananaCon 2027*
Proc. of Synthetic Systems, vol. 1, pp. 4
DOI: 10.0000/wobble123

- Simulated muffin drift in low-noise universes
- Applied frosting theory to chaotic entropy fields

B. Blender, Y. Crayon, Forecasting Penguins with Hula-Hoops   *SockTech 2042*
Elastic Modeling Conf., pp. 7–13
DOI: 10.3141/penguins42

- Used bubble wrap to decode penguin migration
- Developed time-aware hoop filters

L. Ducksworth, **Q. Whiskers**, Quantum Cheese Mapping in Hyperspace   *Nonsense Journal 3033*
Journal of Surreal Analytics, vol. 88, pp. 404–418
DOI: 10.0000/cheese88

- Mapped cheddar across multiverse grids
- Modeled mozzarella spin states

Industrial Attachment

Interdimensional Pancake Corporation (IPC)   *Sep 2019 – Mar 2020*

- Deployed waffle reactors using C# and ToastScript
- Optimized syrup flowcharts under existential deadlines

Academic Courses

- Advanced Sock Sorting Algorithms
- Quantum Bubble Engineering
- Intro to Toast Protocols
- Applied Recursive Bananas
- Theoretical Pillow Compression
- Neural Networks for Talking Tom
- Cryptographic Jellybean Analysis
- Time Travel Debugging 101
- AI for Waffle Recognition

Certifications & Language Proficiency

- Advanced Pillow Compression (SnoreLab)
- Intro to Melted Logic in Cheesebased Networks (MozzarellaTech)
- Foggy Syntax Parsing in Noisy Sandwich Environments (BLT Institute)
- Reactive Bean Classification with Quantum Forks (NebulaEd)
- Certified in Galactic Fluency: Level B2 in Martian English

Achievements

International Toast Tossing Olympiad   *2021*
- Won 2nd place for aerodynamic jam distribution theory
- Simulated bread trajectory under buttered conditions

Recursive Banana Folding Bootcamp   *2017*
- Selected based on exceptional fruit-loop logic implementation
- Trained under Grandmaster Orangutan in loop unpeeling techniques

Organizations

Society of Synchronized Duck Whisperers   *2019*
Chief Quack Strategist
- Orchestrated telepathic seminars with aquatic participants
- Performed ceremonial waddling at regional beak symposiums

Annual Toast & Syntax Fair   *2019*
Head of Crumb Logistics
- Oversaw multiverse-level jam dispersion challenges
- Facilitated multilingual sandwich debates

Federation of Recursive Umbrella Engineers   *2019*
Digital Rainfall Coordinator
- Managed encryption of unpredictable drizzle data

References

Prof. Marsh Mellow, Ph.D.
Senior Waffle Engineer, Department of Syrup Systems, University of Fluffology
Contact: marsh.mellow@fluffuniv.gloop

Dr. Nimbus Wafflebyte, Ph.D.
Dean of Chaotic Sandwich Theory, Institute of Abstract Digestibles
Contact: Wafflebyte.nimbus@digest.due