

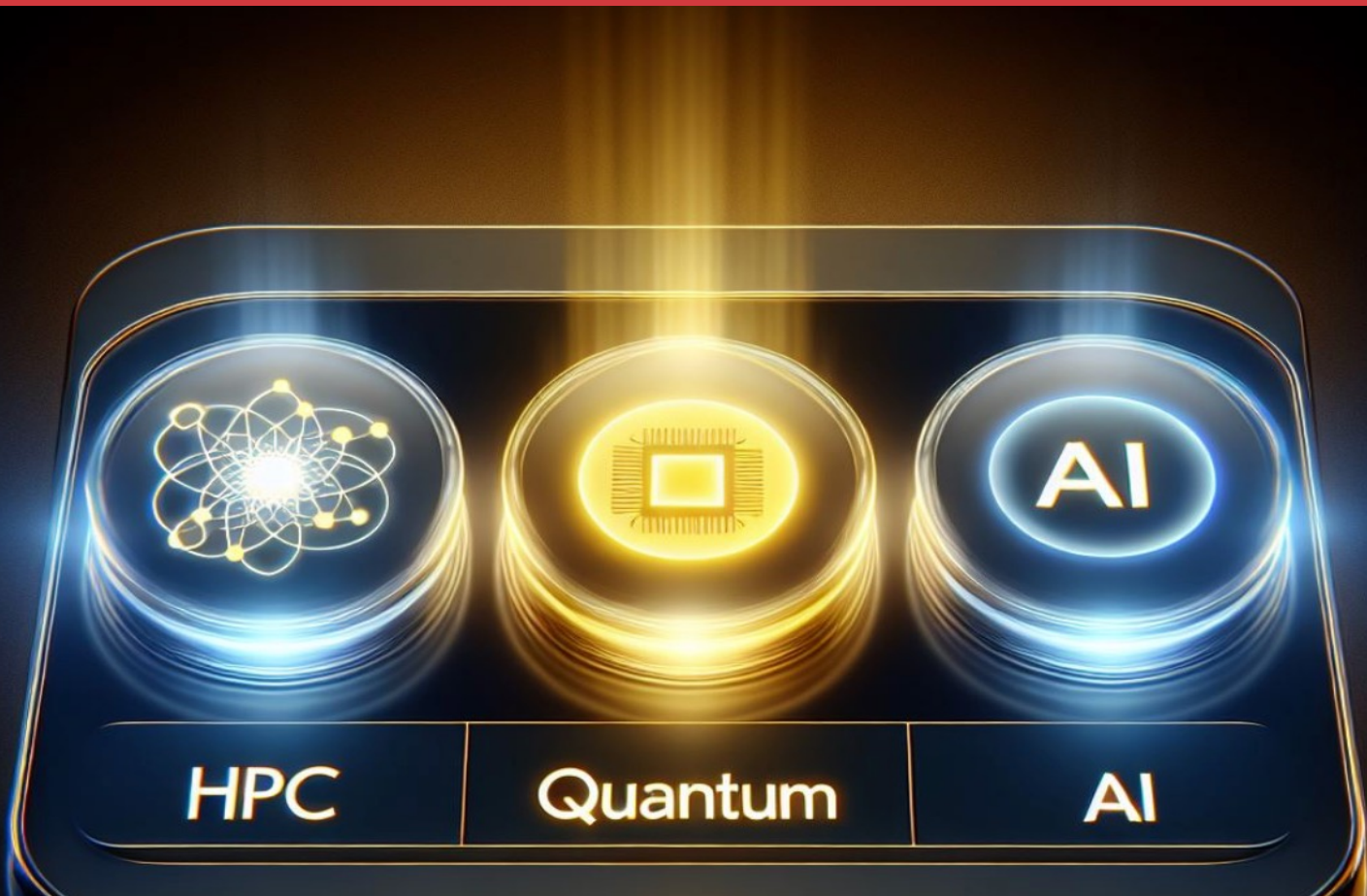


CENTER FOR ADVANCED RESEARCH COMPUTING

Bridging The Gap:

From class to practical application

CARC.UNM.EDU



CARC - Workforce Development

CARC.UNM.EDU

"We're here to help every member of the UNM community with their advanced computing needs, no matter their experience or background, and the more unique and novel the better"

CARC Director – Patrick Bridges



**UNM students /
continuing education**



Computer Science
Biology
Chemistry
Mathematics
Physics
Quantum
And much more..



**CARC enables
Research & Education**

By providing

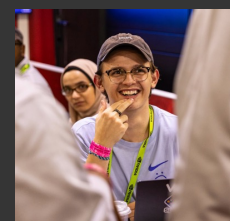
- know-how
- team
- infrastructure

**CARC
Workshops/Classes
Seminars**

Linux, Python,
Machine Learning,
HPC & Quantum
circuits

"CARC gave me the chance to have structured, formal learning in Linux and HPC areas"

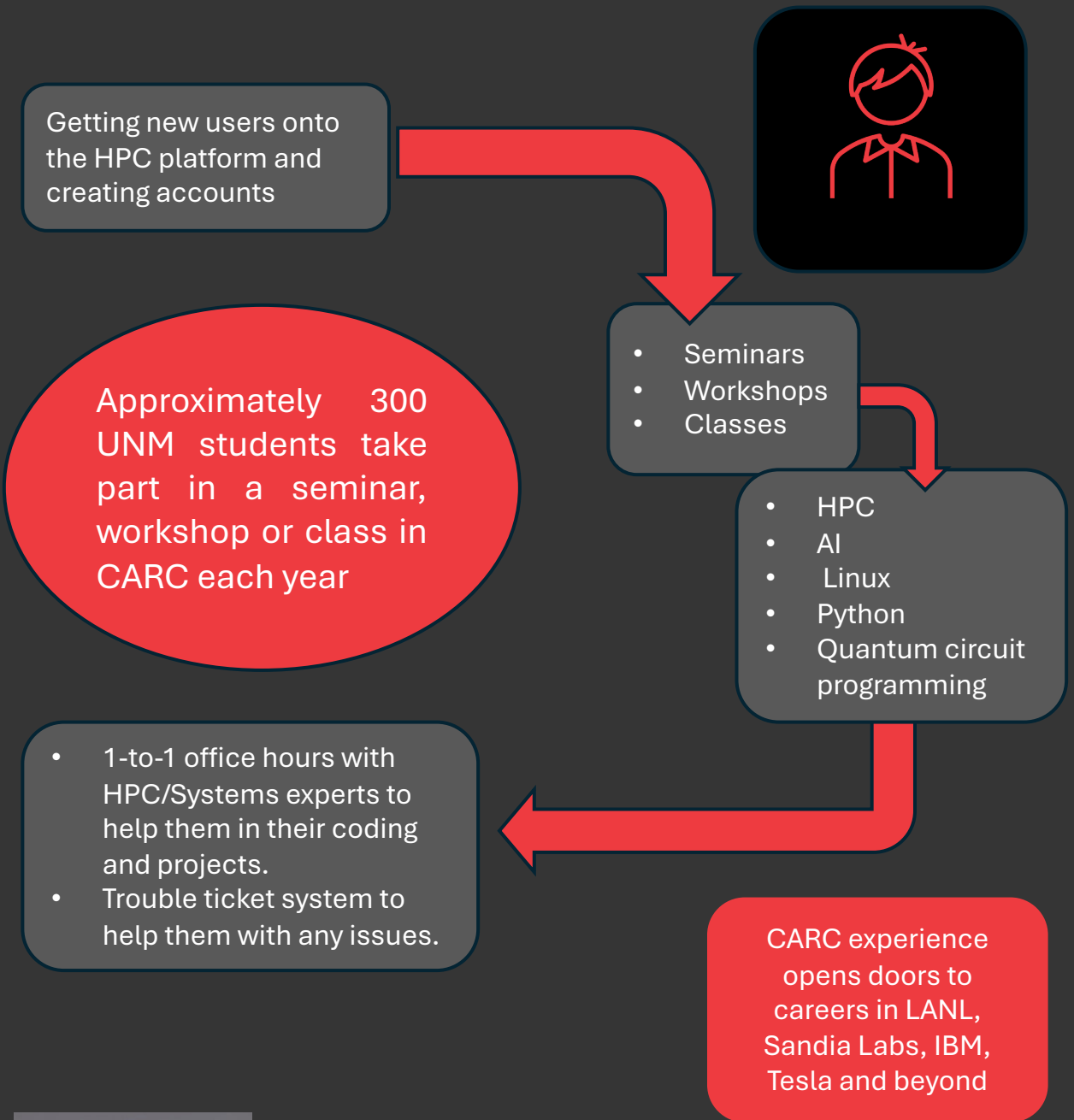
– Ryan Scherbarth
(Tesla – Machine Learning Engineer)



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CARC User Journey

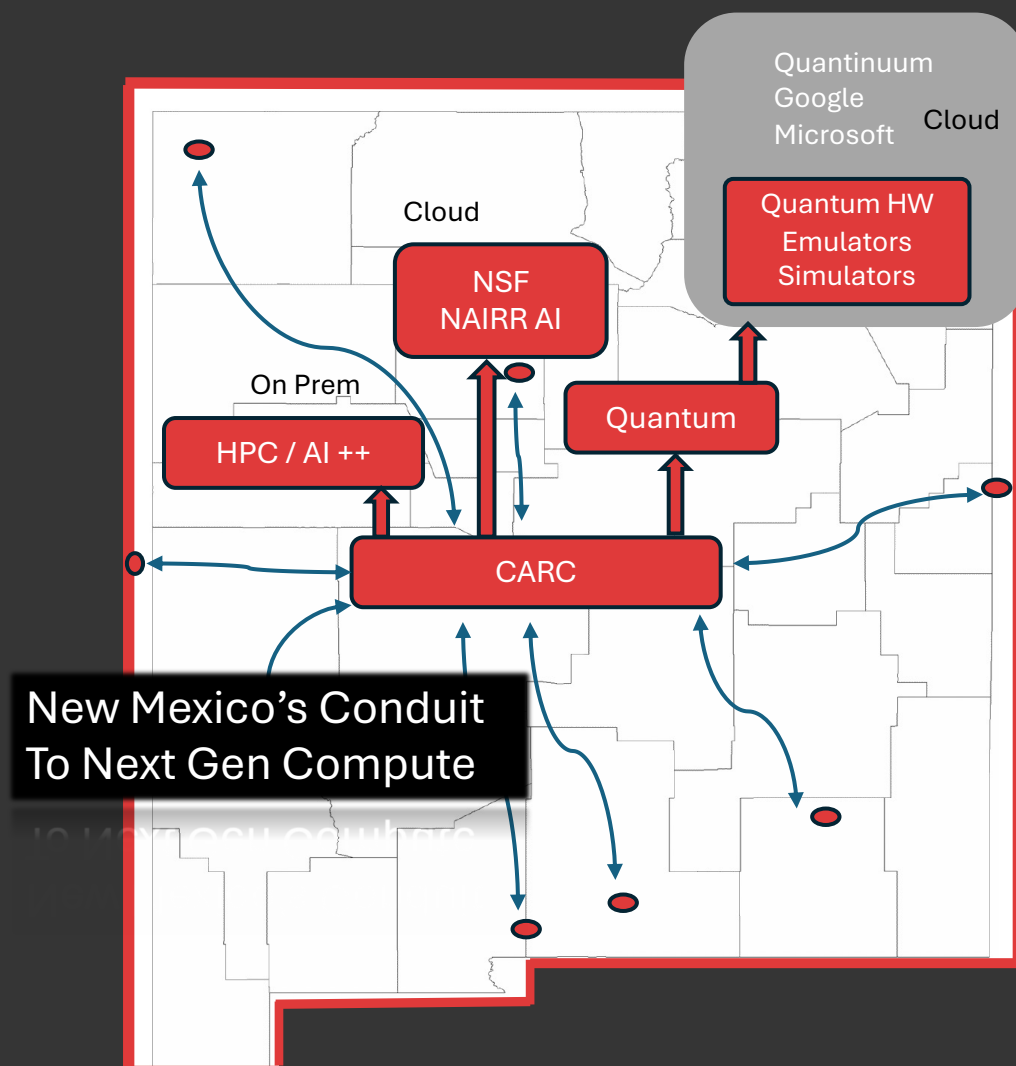
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“CARC equips tomorrow’s workforce with advanced supercomputing and AI skills, driving innovation in key industries shaping New Mexico’s economic future ”
Research Assoc. Prof. Matthew Fricke

Center For Advanced Research Computing

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