

# Full Stack Data Science Nov'21 Tech Neuron

This is a full stack data science self-paced course with recordings of live mentor-led classes and a full-time one-year internship provided by iNeuron intelligence private limited, where you will learn all the stack required to work in the data science, data analytics, and big data industries, including machine learning operations and cloud infrastructure, as well as real-time industry project and product development with the iNeuron product development team, and you will contribute on various levels.

## Instructors:

### krish naik:

Having 10+ years of experience in Data Science and Analytics with product architecture design and delivery. Worked in various product and service based Company. Having an experience of 5+ years in educating people and helping them to make a career transition.

- linkedin: <https://www.linkedin.com/in/naikkrish/>
- instagram: <https://www.instagram.com/krishnaik06>
- facebook: <https://www.facebook.com/krishnaik06>
- youtube: <https://www.youtube.com/user/krishnaik06>
- github: <https://github.com/krishnaik06>

### Sudhanshu Kumar:

Having 8+ years of experience in Big data, Data Science and Analytics with product architecture design and delivery. Worked in various product and service based Company. Having an experience of 5+ years in educating people and helping them to make a career transition.

- linkedin: <https://www.linkedin.com/in/-sudhanshu-kumar/>
- youtube: <https://www.youtube.com/c/sudhanshukumarall>

### Sunny Savita:

I'm an AI enthusiast, graduate in Computer science and engineering. Currently working with iNeuron.ai as a Data Scientist and having 2+ years of experience. I have skills in big data,

machine learning, computer vision, Natural language processing. My expertise also includes project design development and implementation with AIOps tools.

**Curriculum:**

- Python
- Stats
- Machine learning
- Deep learning
- Computer vision
- Natural language processing
- Data analytics
- Big data
- Architecture
- Databases

**Requirements:**

- System with minimum i3 processor or better
- At least 4 GB of RAM
- Working internet connection
- Dedication to learn