Sudhanshu Kumar

Interests: Machine Learning, Algorithm, Mathematics

About Me

I'm currently a student looking for opportunities to expertise in and gain practical knowledge in the field of Artificial Intelligence and Machine Learning. I'm also inclined towards Data Structures and Algorithms for problem solving. My secondary interests revolves around humanitarian and self development stuffs mostly such as the brain, investments and the planet.

My Education

2017–2022 Integrated M.Tech, Central University of Karnataka, Pursuing, Computer Science and Technology.

Percentage: 83

2016–2017 Senior Secondary, Private Candidate, Complete, PCM.

Percentage: 88.8

2014–2016 Senior Secondary, Oxford Public School, Complete, PCM.

Percentage: 68.6

2014 Secondary, Oxford Public School, Complete.

CGPA:10

Certifications I have

- 2020 Zerodha, Stock Market Basics.
- 2020 Udacity, Introduction to Deep Learning using PyTorch.
- 2020 NPTEL, Reinforcement Learning.
- 2020 NPTEL, Introduction to Machine Learning.
- 2019 NPTEL, Ethical Hacking.
- 2019 Coursera, Machine Learning.
- 2019 NPTEL, Artificial Intelligence: Knowledge Representation and Reasoning.
- 2019 **NPTEL**, Design and Analysis of Algorithms.
- 2019 NPTEL, Programming, Data Structures and Algorithms using Python.
- 2019 **NPTEL**, Discrete Mathematics.
- 2019 NPTEL, Social Networks.
- 2018 **NPTEL**, Introduction to R software.
- 2018 NPTEL, Artificial Intelligence: Search Methods for Problem Solving.

My Area of Knowledge

Language Python, C, C++

Theory Machine Learning, Algorithms, Mathematics

Framework PyTorch

Languages I know

Hindi English

My other Interests

Statistics

Finances

Self Development