EDUCATION

PONDICHERRY UNIVERSITY
Master of Computer Applications
Expected May 2019| Puducherry, India
Cum. GPA: 7.75/10 current

VBS PURVANCHAL UNIVERSITY
BSc in Mathematics and Physics
Passed, May 2016 | Jaunpur, UP, India
56 %

LINKS

Github:// **pkraison**
LinkedIn:// **prashant83**
Medium:// **Prashant**
Twitter:// **@prashantrai4**
Quora:// **Prashant Rai**

COURSEWORK

GRADUATE
Automata Theory and Compiler Design
Software Engineering
Web Technology
Object-Oriented Programming
Algorithms, Artificial Intelligence
Cloud Computing, TCP/IP
Operating systems
Database
Sensor Networks

UNDERGRADUATE
Mathematical Analysis
Linear Programming
Physics
Differential Equations, Integral transforms
Linear Algebra, Matrices
C Programming

SKILLS

PROGRAMMING
Over 5000 lines:
Python • C
Over 1000 lines:
Java • Shell • JavaScript • GNU Octave
C++
Familiar:
MySQL•Django•Flask
Tensorflow•Keras•sk-learn

OBJECTIVE

"To pursue a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization".

CERTIFICATIONS(MOOCS)

COURSERA | Completed following courses
Aug 2017 – Mar 2018
- Machine Learning(Stanford University).
- Deep Learning Specialization(deeplearning.ai, five courses).
- Using Python to Access Web Data(University of Michigan)
- Using Databases with Python(University of Michigan)

NATIONAL PROGRAM ON TECHNOLOGY AND ENHANCED LEARNING | Completed following course
- Introduction to Machine Learning(IIT Kharagpur, Passed(Elite)).

INTERESTS

DATA SCIENCE
MACHINE LEARNING
DEEP LEARNING

ACHIEVEMENTS

2018   Mentor for 'Squence Model' Course at Coursera
2017   2nd at VERSION'17 NIT TRICHY, Tech quiz
2017   74 % in National Programming Aptitude Test (NPTEL)

SOCIETIES

2017   Hashinclude club (Programming club at Pondicherry University
2018   FossAsia open source organization

LANGUAGES

ENGLISH
HINDI
FRENCH